Item 16 - 2018-01-23 - CPV VEC Permit Renewal Application 3-3356-00136-00001 - 1-23-18



Wannalancit Mills 650 Suffolk St., Suite 200 Lowell, MA 01854

978.970.5600 PHONE 978.453.1995 FAX

www.trcsolutions.com

January 23, 2018

Mr. John Petronella NYSDEC Regional Permit Administrator Region 3 Headquarters 21 South Putt Corners Road New Paltz, New York 12561-1696



JAN 24 2018

Division of Environmental Permits

RE: Permit ID: 3-3356-00136/00001

CPV Valley, LLC

CPV Valley Energy Center

Air State Facility and Acid Rain Permit Renewal Applications

Dear Mr. Petronella:

On behalf of CPV Valley, LLC, TRC is submitting an original and one copy of the Air State Facility permit renewal application package for the CPV Valley Energy Center. In accordance with 6 NYCRR 621.11 and permit condition 3, sources must submit a major source air permit renewal application to the New York State Department of Environmental Conservation (NYSDEC) at least 180 days prior to the date of permit expiration. CPV Valley's Air State Facility permit expires on July 31, 2018, and therefore, an air permit renewal application is due to NYSDEC on or before February 1, 2018. CPV Valley, LLC is seeking the benefit of the State Administrative Procedures Act by submitting this timely and sufficient major source air permit renewal application to NYSDEC before the February 1, 2018 deadline. Minor administrative changes, such as, contact information has been updated. There are no changes in this permit renewal of the conditions of the existing permit. Note that the required documentation was submitted with the original application, and not duplicated with the renewal application.

Acid Rain Permit Renewal Application

EPA requires that Acid Rain permit renewal applications be submitted at least six months in advance of the expiration of the current Acid Rain permit, which expires on July 31, 2018 for the CPV Valley Energy Center. Therefore, CPV Valley, LLC is submitting the Acid Rain permit renewal application along with the Air State Facility permit renewal application.

The NYSDEC State Facility Air Permit Renewal Application forms provided as Attachment 1 include the current source identification information in Section II. Attachment 2 includes the Acid Rain permit renewal application forms.

Item 16 - 2018-01-23 - CPV VEC Permit Renewal Application 3-3356-00136-00001 - 1-23-18 January 23, 2018 Page 2

TRC looks forward to working with NYSDEC to obtain approval of this Air State Facility Permit renewal. If you should have any questions or require further information regarding this submission, please feel free to contact me at llefebvre@trcsolutions.com or 978.970.5600 or Ted Main, TRC Principal Meteorologist, at 201.508.6960 or TMain@trcsolutions.com.

Sincerely,

TRC

Laura Lefebvre, PE

Senior Project Manager

cc: Christopher Hogan, DEC Central Office (two copies)

George Sweikert, Region III Air Pollution Control Engineer

John Breen, CPV Valley, LLC Ben Stanley, DGC Operations, LLC

Peter Belmonte, PE, TRC

Theodore (Ted) Main, TRC Principal Consulting Meteorologist

Attachments: NYSDEC Permit Renewal Application Forms/Supporting Documentation

Acid Rain Permit Renewal Application



Attachment 1

NYSDEC State Facility Air Permit Renewal Application Forms and Supporting Documentation



| | invironmental Conservati | on کے | NEW YORK | Department of |
|--|--|---|-----------------------------|--|
| Air Permit Application | | <u>د</u> | ОРРОЙИНИТУ | Environmental Conservation |
| DEGID | Application ID | | | |
| 3 - 3 3 5 6 - 0 0 1 3 6 | Casting Continue | | * State | Facility Title V |
| | | 50 P. S. C. | | |
| certify under genalty of law that this document and all at | | cuescuicion in ac | | |
| Application DECID: Application Decidion Decidio | | | | |
| Responsible Official John Breen | | Title | Asset Ma | nagement Rep. |
| Signature ///////// | | Date | 1/22 | 118 |
| | | SW V | | |
| I certify under penalty of law that I have personally examin attachments as they pertain to the practice of engineering of fines and imprisonment for knowing violations. | ned, and am familiar with Ale statements and | Andronalion submit | lse information, | including the possibility |
| Signature / Signature | | | 1/22 | 118 |
| | on II - Identification lafore | | 1100 | . 110 |
| | | | | |
| | | | | The second secon |
| | | | On or new c | iliasion unit(s) |
| Name CPV Valley Energy Center | A STATE OF THE STA | \$5 TO SECURE TO SECURE THE SECURE | 2007.14 mil 610-200.000.000 | 1999 Table State S |
| Location Address 3330 Route 6 | | | | |
| × City / Town / Village Middletown, N | ۱Y | | Zip 1 | 0940 |
| Owner/ | Firm Information | | Büsir | iessi Taxpayer ID: |
| Name CPV Valley LLC. | | | 4 7 3 | 3 9 4 7 2 1 9 |
| | te 915 | · · · | | - |
| City Silver Spring | State/Province MD | Country US | z | _{ip} 20910 |
| | e Municipal 🔻 Corpor | ation/Partnersh | ip in | dividual |
| | Owner/Firm Contact Informatio | n | | |
| | | | Phone 781 | -848-5387 |
| | annum in the second of the sec | | Fax | |
| Affiliation Asset Management Represer | native | Title As | sset Manag | gement Rep. |
| | ark Suite 300 | | | |
| City Braintree | | | Z | ip 02184 |
| | Facility Contact Information | | | |
| Name Ben Stanley | | | Phone 845 | -649-8300 |
| E-mail Address ben.stanley@dgc-ops.co | <u>m</u> | | Fax | |
| Affiliation Operator | | Title PI | lant Manag | er |
| Street Address 3330 Route 6 | · | - | | |
| City Middletown | State/Province NY | Country US | - | in 10940 |

Version 2 - 8/23/2016

| OPPORTUNITY E | Department of Environmental Conservation |
|---------------|--|
|---------------|--|

| | | | - 1 | DE | CII | <u> </u> | | | | |
|---|---|---|-----|----|-----|----------|---|---|---|---|
| 3 | 3 | 3 | 5 | 6 | - | 0 | 0 | 1 | 3 | 6 |

Project Description

× Continuation Sheet(s)

Competitive Power Ventures, Inc. (CPV) is to construct, own and operate the CPV Valley Energy Center, a 630 megawatt (MW) natural gas-fired electric generating facility. The CPV Valley Energy Center will use ultra-low sulfur distillate oil for back-up for reliability purposes. The CPV facility will use "combined cycle" generation technology and will be comprised of two combined-cycle units, each consisting of a combustion turbine generator (CTG), a Heat Recovery Steam Generator (HRSG) with supplemental duct firing, and a steam turbine generator (STG).

Section III - Facility Information

| | | Facilit | y Classification |) | | |
|----------|-------------|----------------------|---|--|---|---|
| Hospital | Residential | Educational/I | nstitutional | Commercial | Industrial | × Utility |
| | A | ffected States | Title V Applica | tions Only) | | |
| Vermont | | | | | d: | |
| New Hai | mpshire Cor | necticut Ne | w Jersey Oh | io Tribal Land: | | |
| SIC | Code(s) | | | NAICS | Code(s) | |
| | | | | | | |
| | New Ha | Vermont Massachusett | Hospital Residential Educational/I Affected States (Vermont Massachusetts Rhode Isla New Hampshire Connecticut Ne | Hospital Residential Educational/Institutional Affected States (Title V Applica Vermont Massachusetts Rhode Island Pennsylv New Hampshire Connecticut New Jersey Oh | Affected States (Title V Applications Only) Vermont Massachusetts Rhode Island Pennsylvania Tribal Lan New Hampshire Connecticut New Jersey Ohio Tribal Land: | Hospital Residential Educational/Institutional Commercial Industrial Affected States (Title V Applications Only) Vermont Massachusetts Rhode Island Pennsylvania Tribal Land: New Hampshire Connecticut New Jersey Ohio Tribal Land: |

Facility Description

× Continuation Sheet(s)

The CPV Valley Energy Center will consist of two dual fuel-fired Siemens F-class combustion turbine generators (CTGs), with a maximum heat input of 2,234 mm Btu/hr, each when operating on natural gas at base load, two 500 mmBtu/hr supplementary natural gas-fired duct burners, two heat recovery steam generators

Compliance Statements (Title V Applications Only)

I certify that as of the date of this application the facility is in compliance with all applicable requirements. Yes No If one or more emission units at the facility are not in compliance with all applicable requirements at the time of signing this application (the 'NO' box must be checked), the noncomplying units must be identified in the "Compliance Plan" block on page 8 of this form along with the compliance plan information required. For all emission units at the facility that are operating in compliance with all applicable requirements, complete the following:

This facility will continue to be operated and maintained in such a manner as to assure compliance for the duration of the permit, except those emission units referenced in the compliance plan portion of this application.

For all emission units subject to any applicable requirements that will become effective during the term of the permit, this facility will meet such requirements on a timely basis.

Compliance certification reports will be submitted at least once per year. Each report will certify compliance status with respect to each applicable requirement, and the method used to determine the status.

| | | | Fac | ility Applica | ble Federal R | equirements | | × Continu | ation Sheet(s) |
|------------|---------------|----------|--------------|-------------------------|---------------|----------------------|--------------|-----------|-----------------------------|
| Title | Туре | Part | Subpart | Section | Subdivision | Paragraph | Subparagraph | Clause | Subclause |
| 40 | CFR | 82 | F | | | | | | |
| 40 | CFR | 72 | Α | | | | | | |
| 40 | CFR | 60 | Α | | | | | | |
| | | | | | | • | | | |
| | | | | | | | | | |
| | | | | Facility Sta | te Only Requi | rements | | × Continu | ation Sheet(s) |
| Title | Туре | Part | Subpart | Facility Sta Section | te Only Requi | rements Paragraph | Subparagraph | × Continu | ation Sheet(s) Subclause |
| Title 6 | Type NYCRR | Part 293 | Subpart | | | | | 7 | |
| | | | Subpart 1 | | | | | 7 | |
| 6 | NYCRR | 293 | Subpart 1 2 | | | | | 7 | |

Version 2 - 8/23/2016



| | | anne, gio | | |)E(| e ii |) | | | | 7 |
|---|---|-----------|---|---|-----|------|---|---|---|---|---|
| 3 | 1 | 3 | 3 | 5 | 6 | • | 0 | 0 | 1 | 3 | 6 |

Section II - Identification Information

| Project Description (continuation) |
|--|
| Auxiliary equipment will include a low nitrogen oxide (NOx) natural gas-fired auxiliary boiler, needed to keep the HRSGs warm during periods of turbine shutdown and to provide sealing steam during startups. The stacks for the facility will be 275 feet tall. The project will be located on an approximately 122-acre site in Wawayanda, Orange County, New York. The proposed project activities will be located on an approximately 21-acre area that is bounded to the east by State Route 17M/6; to the north by State Route 6 and to the south by Interstate 84. |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |

Continuation Sheet _____ of ____



| | | | | T, |)E(| C 10 |) | | | | |
|---|---|---|---|----|-----|------|---|---|---|---|---|
| 3 | • | 3 | 3 | 5 | 6 | - | 0 | 0 | 1 | 3 | 6 |

Section III - Facility Information

Facility Description (continuation)

(HRSGs) and a single steam turbine generator (STG). Supporting ancillary equipment includes a 73.5 mmBtu/hr natural gas fired auxiliary boiler, a 15.43 mmBtu/hr ULSD emergency generator, two 5.02 mmBtu/hr dew point fuel gas heaters and a 2.27 mmBtu/hr ULSD fire water pump engine. The proposed CTGs will be fueled by natural gas. Ultra-low sulfur diesel may be used as backup fuel for up to 720 hours per year per turbine. The duct burners will fire natural gas exclusively. The CTGs will utilize dry low-NOx (DLN) combustors for gas firing and water injection for control of nitrogen oxides (NOx) when firing ultra-low sulfur diesel. Selective catalytic reduction (SCRs) systems will be used to further control NOx emissions. Oxidation catalysts and efficient combustion controls will be used to control emissions of carbon monoxide (CO) as well as volatile organic compounds (VOCs). Emissions of SO2 and PM/PM-10 will be minimized through the use of pipeline natural gas and ULSD as backup, as well as efficient combustion controls. Upon leaving the SCRs, turbines gases will be directed to individual stacks at 275 feet above grade with a flue diameter of 19 feet. In addition, CTGs inlet air will be cooled using an evaporative cooler when ambient temperatures are high, to improve CTGs efficiency.

The auxiliary boiler will employ low-NOx burners (LNB) and flue gas recirculation (FGR) to control emissions of NOx. The auxiliary boiler will operate as needed to keep the HRSG warm during periods of turbine shutdown and to provide sealing steam to the steam turbine in the case of warm and hot startups. Total boiler hours for the facility will be limited to 2,000 hours per year.

The dew point fuel gas heaters will employ a forced draft burners to reduce NOx emissions. The units will heat the natural gas to optimum firing temperature. The dew point heaters are proposed to operate up to 8,760 hours per year.

The emergency diesel fire pump will provide provide on-site fire fighting capability independent of the utility grid. The emergency diesel generator will be operated only for testing and to maintain operational readiness or if needed for emergency operation. Each emergency engine will be allowed to operate for up to 500 hours per year.

Only the facility's combustion turbines, duct burners and auxiliary boiler are subject to NYSDEC NOx RACT provisions.

The dew point heater, the emergency diesel generator and the emergency diesel fire pump are exempt activities pursuant to Part 201-3.2.

Continuation Sheet _ 1 _ of _ 1



| | | | | |)E(| ÇII |) | , j | | | |
|---|---|---|---|---|-----|-----|---|-----|---|---|---|
| 3 | 1 | 3 | 3 | 5 | 6 | • | 0 | 0 | 1 | 3 | 6 |

Section III - Facility Information

| | | Fac | ility Applica | ole Federa | l Regulreme | nts (continu | ation) | | |
|---------------------------------------|----------|-------|---------------|------------|-------------|---------------------------------------|--------------|--------------|-----------|
| Title | Туре | Part | Subpart | Section | Subdivision | Paragraph | Subparagraph | Clause | Subclause |
| 40 | CFR | 60 | KKKK | | | | | | |
| 40 | CFR | 60 | 1[]] | | | | | | |
| 40 | CFR | 52 | НН | | | | | | <u> </u> |
| 40 | CFR | 75 | A,B,C,D | | | | | | |
| 40 | CFR | 75 | F,G | | | | | | |
| | | | | | | | | - | |
| | | | | | | | | | |
| | | | | | | | , | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | <u> </u> | · · · · · · · · · · · · · · · · · · · | | | |
| | | | | | | _ | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | <u> </u> | | | | | |
| | | | | | | | | | |
| | | | | | | | | | **** |
| · · · · · · · · · · · · · · · · · · · | | | | <u> </u> | | | | <u> </u> | |
| | | | | | | | | <u> </u> | |
| | <u> </u> | | | | | | | | |
| | | ***** | | | | | <u> </u> | | |
| | | | | <u> </u> | | | | | |
| | | | | | | | | ļ | |
| | | | | | | | | ļ | |
| | | | | | | | | | <u> </u> |
| | | | | | | | | | |
| | | | | ļ | | | | | |
| | | | | ļ | | | | | <u></u> |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |

Continuation Sheet 2 of 2



| | | | | į |)E(| C |) | | | | |
|---|---|---|---|---|-----|---|---|---|---|---|---|
| 3 | • | 3 | 3 | 5 | 6 | | 0 | 0 | 1 | 3 | 6 |

Section III - Facility Information

| | | | Facility Sta | te Only Re | guirements (| continuatio | n) | | i k |
|-------|-------|------|---------------------|------------|--------------|-------------|--------------|---------------|-----------|
| Title | Туре | Part | Subpart | Section | Subdivision | Paragraph | Subparagraph | Clause | Subclause |
| 6 | NYCRR | 200 | 3 | | | | | | |
| 6 | NYCRR | 200 | 5 | | | | | | |
| 6 | NYCRR | 200 | 6 | | | | | | |
| 6 | NYCRR | 200 | 7 | | | | | | |
| 6 | NYCRR | 201 | 1 | | | | | | |
| 6 | NYCRR | 201 | 2 | | | | | | |
| 6 | NYCRR | 201 | 3 | 1 | | | | | |
| 6 | NYCRR | 201 | 3 | 2 | | | | | |
| 6 | NYCRR | 201 | 3 | 3 | | | | | |
| 6 | NYCRR | 201 | 6 | | | | | | |
| 6 | NYCRR | 215 | | | | | | | |
| 6 | NYCRR | 225 | 1 | 6 | а | | | <u> </u> | |
| 6 | NYCRR | 225 | 1 | 6 | b | | | | |
| 6 | NYCRR | 225 | 1 | 2 | h | | | | - |
| 6 | NYCRR | 227 | 1,2 | | | | | | |
| 6 | NYCRR | 202 | 1 | 1 | | | | | |
| 6 | NYCRR | 202 | 1 | 2 | | | | | |
| 6 | NYCRR | 202 | 1 | 3 | | | | | |
| 6 | NYCRR | 202 | 1 | 5 | | | | | |
| 6 | NYCRR | 207 | | | | | | | |
| 6 | NYCRR | 211 | 1,2 | | | | | | |
| 6 | NYCRR | 231 | 2 | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | · | |
| | | | | | | | | 1 | |
| | | | · | | - | | | - | <u> </u> |
| | | | | | | | | | 1 |
| | 1 1 | | | | | | | | |

Continuation Sheet 3 of 3



| | | | a vier | Ī |)E(| |) | | | | |
|---|---|---|--------|---|-----|---|---|---|---|---|---|
| 3 | - | 3 | 3 | 5 | 6 | • | 0 | 0 | 1 | 3 | 6 |

Section III - Facility Information

| Facility State Only Requirements (continuation) | | | | | | | | | | | | |
|---|----------|------|---------|----------|-------------|-----------|--------------|--|-----------|--|--|--|
| Title | Type | Part | Subpart | Section | Subdivision | Paragraph | Subparagraph | Clause | Subclause | | | |
| 6 | NYCRR | 243 | | | | | | | | | | |
| 6 | NYCRR | 244 | | | | | | | | | | |
| 6 | NYCRR | 245 | | | | | | | | | | |
| 6 | NYCRR | 227 | | | | | | | | | | |
| 6 | NYCRR | 621 | 11 | | | | | | | | | |
| 6 | NYCRR | 621 | 13 | | | | | | | | | |
| 6 | NYCRR | 621 | 6 | а | | | | | | | | |
| 6 | NYCRR | 201 | 1 | 4 | | | | | | | | |
| 6 | NYCRR | 201 | 5 | | | | | | | | | |
| 6 | NYCRR | 201 | 7 | | | | , | | _ | | | |
| 6 | NYCRR | 242 | 1 | 5 | | | | | | | | |
| 6 | NYCRR | 231 | 5 | | | | | | | | | |
| 6 | NYCRR | 231 | 7 | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | · | - | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | <u> </u> | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | <u> </u> | | | | | | | | |
| | | | | | | | | <u> </u> | | | | |
| | <u> </u> | | | <u> </u> | | | .l | <u> </u> | | | | |

Continuation Sheet 4 of 4



DEC ID3 - 3 3 5 6 - 0 0 1 3 6

| 3 - 3 | 3 5 6 - | | 6 | | | | | | | | | | |
|--|-------------------------------------|---------------------------------------|-----------------------------------|----------------------------|------------------|---|-------------|------------------------------|---------------------------------|---------------------|---------------------------------|--|--|
| | | | | Facili | y Co | mpliance Cert | ificati | on | | × Cont | inuation Sheet(s | | |
| | | | | | F | Rule Citation | | | | | | | |
| Title | Туре | Part | Subpar | t Sec | tion | Subdivision | Рага | agraph | Subparagrap | h Claus | e Subclause | | |
| 6 | NYCRR | | 1 | 3 | 3 | а | | | | | | | |
| | | al Requirem | nent | Capping | С | AS Number | | | Contamina | nt Name | | | |
| State | Only Requi | rement | | capping | | | | | | | | | |
| | | | | | | oring Informa | | | | | | | |
| × W(| ork Practice | Involving S | pecific Ope | | | nbient Air Monit ce Activity Des | | | cord Keeping/N | 1aintenan | ce Procedures | | |
| greate based standa | r than 20 upon the ards apply | percent o six minut at all time | pacity ex e averag es excep | stion insta xcept for c | llatione sence | on shall opera six minute per test Method ds of start up | ate the | e instal er hou Append | r, not to exce lix A of 40 C | ed 27 p FR 60. 1 | ercent, The opacity | | |
| | Practice | code T | f | Process Mat | | | | | Reference | Test Met | hod | | |
| Type Code Code Description 40 CFR 60, Method 9 | | | | | | | | | | | | | |
| *** | <u>_</u> | M | onitored P | arameter | | | | | | | | | |
| Co | ode | | | Descriptio | n | | | М | anufacturer's N | lame/Mod | tel Number | | |
| 0 |)1 | | | Opacity | | | | | | | | | |
| | | imit | | | | | | Limit Ur | | | | | |
| | lpper | | wer | Code | | | | | Description | | | | |
| | 20 |) (| | 136 | | | | | Percent | | | | |
| Code | | ing Method Descripti | | Code | | onitoring Freque Descrip | | | Code | | equirements Description | | |
| 18 | ***** | 6-min ave | | 14 | ┪ | As requ | | | 10 | | n Request | | |
| | | | | Fac | ility | Emissions Sun | | v | <u></u> | | tinuation Sheet(s | | |
| CAS | Number | | | Contamir | an was discourse | : | 11111111111 | | Potential to E (tons/yr) | | Actual Emissions (pounds/yr) | | |
| ONYO | 75 - 00 - 5 | | | PN | 1-10 | | | | 95 | | | | |
| ONY7 | 50 - 02 - 5 | | · | PM | -2.5 | | | | 95 | | | | |
| 0074 | 46 - 09 - 5 | | | Sulfur | Dioxi | de | | | 42 | | | | |
| ONY2: | 10 - 00 - 0 | | | Oxides o | f Nitro | ogen | | | 186.8 | | | | |
| 00063 | 30 - 08 - 0 | | | Carbon I | Mono | xide | | | 344 | | | | |
| 0074 | 39 - 92 - 1 | | _ | Lead (el | emen | ntal) | | | - | | | | |
| | 98 - 00 - 0 | | | | | Compounds | | | 65 | | | | |
| | 00 - 00 - 0 | | | tal Hazardo | | | | | | | | | |
| | 50 - 00 - 0 | 1 | C | arbon Dioxi | | · | | 2,164,438 | | | | | |
| • | 664-93-9 | 1 | | Sulfur | | | | | 13 | | | | |
| 0076 | 664-41-7 | ļ | | Amr | nonia | 3 | | | | | | | |
| | | | | | | | | | | | | | |
| | | 1 | | | | | | • | | 1 | | | |



| | | | | | DEC | |) | | | | |
|---|---|---|---|---|-----|---|---|---|---|---|---|
| 3 | - | 3 | 3 | 5 | 6 | 1 | 0 | 0 | 1 | 3 | 6 |

Section III - Facility Information

| | Facility Emissions Summary (continuation) | | | | | | | | | | |
|------------|---|----------|-------|---|--|--|--|--|--|--|--|
| CAS No. | Contaminant Name | PT | | Actual | | | | | | | |
| | | (lbs/yr) | Range | (lbs/yr) | | | | | | | |
| 106-99-0 | 1,3 Butadiene | | Y | | | | | | | | |
| 71-55-6 | 1, 1, 1-Trichloroethane | | Y | | | | | | | | |
| 56-49-5 | 3-Methylchloranthrene | | Y | | | | | | | | |
| 57-97-6 | 7, 12-Dimethylbenz(a)anthracene | | Y | | | | | | | | |
| 83-32-9 | Acenaphthene | | Y | · · | | | | | | | |
| 208-96-8 | Acenaphthylene | | Y | | | | | | | | |
| 75-07-0 | Acetaldehyde | | Υ | | | | | | | | |
| 107-02-8 | Acrolein | | Υ | | | | | | | | |
| 120-12-7 | Anthracene | | Y | | | | | | | | |
| 07440-38-2 | Arsenic | | Y | | | | | | | | |
| 56-55-3 | Benz(a)anthracene | | Y | | | | | | | | |
| 71-43-2 | Benzene | | Y | | | | | | | | |
| 50-32-8 | Benzo(a)pyrene | | Y | <u>, , , , , , , , , , , , , , , , , , , </u> | | | | | | | |
| 205-99-2 | Benzo(b)fluoranthene | | Y | ····· | | | | | | | |
| 191-24-2 | Benzo(g, h, i)perylene | | Y | | | | | | | | |
| 207-08-9 | Benzo(k)fluoranthene | | Υ | | | | | | | | |
| 07740-41-7 | Beryllium | | Y | | | | | | | | |
| 07740-43-9 | Cadmium | | Y | | | | | | | | |
| 07740-47-3 | Chromium | | Y | | | | | | | | |
| 218-01-9 | Chrysene | | Y | | | | | | | | |
| 07740-48-4 | Cobalt | | Y | · <u>·</u> | | | | | | | |
| 53-70-3 | Dibenzo(a, h)anthracene | | Υ | ······································ | | | | | | | |
| 106-46-7 | Dichlorobenzene | | Υ | | | | | | | | |
| 100-41-4 | Ethylbenzene | | Y | | | | | | | | |
| 206-44-0 | Fluoranthene | | Y | | | | | | | | |
| 7782-96-5 | Fluorene | | Y | | | | | | | | |
| 50-00-0 | Formaldehyde | | Y | | | | | | | | |
| 110-54-3 | Hexane | 1 - | Y | | | | | | | | |
| 193-39-5 | Indeno(1,2,3-cd)pyrene | | Y | | | | | | | | |
| 07439-92-1 | Lead | | Y | | | | | | | | |

Continuation Sheet $\underline{5}$ of $\underline{5}$

| Department of Environmental Conservation |
|--|
| |

| | | | | |)E(| |) | | | | |
|---|---|---|---|---|-----|---|---|---|---|---|---|
| 3 | 1 | 3 | 3 | 5 | 6 | 1 | 0 | 0 | 1 | 3 | 6 |

Section III - Facility Information

| Facility Emissions Summary (continuation) | | | | | | | | | | | |
|---|------------------|----------|----------|--|--|--|--|--|--|--|--|
| CAS No. | Contaminant Name | Pie | | Actual | | | | | | | |
| and the second second | | (lbs/yr) | Range | (lbs/yr) | | | | | | | |
| 07439-96-5 | Manganese | | Y | · · · · · · · · · · · · · · · · · · · | | | | | | | |
| 07439-97-6 | Mercury | | Y | | | | | | | | |
| 133-02-7 | Xylenes | | Y | | | | | | | | |
| 91-20-3 | Naphthalene | | Y | | | | | | | | |
| 0770-02-0 | Nickel | | Υ | | | | | | | | |
| 130498-29-2 | PAH | | Y | | | | | | | | |
| 85-01-8 | Phenanthrene | | Υ | | | | | | | | |
| | POM | | Y | | | | | | | | |
| 75-56-9 | Propylene Oxide | | Y | ······································ | | | | | | | |
| 129-00-0 | Pyrene | | Y | | | | | | | | |
| 07782-49-2 | Selenium | | Y | | | | | | | | |
| 108-88-3 | Toluene | | Y | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | - | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | 1 | | | | | | | | |
| | | | 1 | | | | | | | | |
| | | | + | -94,0 | | | | | | | |
| | | | | | | | | | | | |
| | | | | V | | | | | | | |
| | | | <u> </u> | | | | | | | | |
| | | | <u> </u> | | | | | | | | |
| | | | - | | | | | | | | |
| | | | | | | | | | | | |
| | | | 1 | | | | | | | | |
| | | | | | | | | | | | |
| , | | | | | | | | | | | |
| | | | | | | | | | | | |

Continuation Sheet 6 of 6





Section III - Facility Information

| | | | Facility Com | pliance | Certification | (continuatio | n) | | |
|------------|--|--|--|------------------------|--|--|--|--|--|
| | An and a second | an management | The state of the s | | e Citation | | | | |
| Title | Type | Part | Subpart | Section | Subdivision | Paragraph | Subparagraph | Clause | Subclause |
| 40 | CFR | 52 | 21 | b | 23 | | | | |
| ■ Applicab | ole Federal R | equirement | T Canning | | AS No. | | Contaminant N | ame | |
| ☐ State Or | nly Requirem | ent | ☐ Capping | NY | 075-00-5 | 12. | Particulat | 9 | |
| | 1 | | | Monitor | ing Informati | on | | Eggs of control (1500 110) | |
| | | Monitoring | | ☐ Monito | ring of Process | or Control Devi | ce Parameters a | a Surroga | te |
| | tent Emissio | = | | ■ Work P | ractice Involving | g Specific Oper | ations | | |
| ☐ Ambien | t Air Monito | ring | | | Keeping/Maint | enance Proced | ures | | |
| · | | · | | 'D€ | escription | | | | |
| | | | | | | | | | |
| Work Pra | Market State of the State of S | ode : | | Material Descriptio | la med dig. 18 jan | 30.9 | Reference T | est Metho | d 🖟 🖟 |
| 04 | | 07 | management of the second | umber 2 | and the second s | 50 1 Milesen 250 50 10 50 Milesen | ASTM D | 2880-71 | |
| | | | Parameter | | | | | | |
| Code | VI FILLENIA DE LA CONTRACTOR DE CONTRACTOR D | The Special Medicario | Descripti | on Ear | | 77 47 1 | Manufacturer N | ame/Mod | el No. |
| 32 | The second secon | The second secon | sulfur con | | The Breaker (all public is the control of the contr | Control of the second of the second participation of the second of the s | The second of th | THE COURSE OF THE SUPPLY OF TH | The state of the s |
| | | Limit | | | | | Umit Units | n, T | 16 % (4.74) |
| | Upper | | the bit (\$200-bit \$100-bit bit 1 - 0 to be 100 - 2 dolls, \$100 dig 2 - | | Personal Committee of the Section of the Committee of the | | A STATE OF THE PARTY OF THE PAR | | |
| | 0.0015 | | | | 57 | | Percent by | weight. | |
| | Averaging | and the same | | Monit | oring Frequenc | | Reporting | Regulreme | in ts |
| Code | artin tradition | Description | Co | de | Descriptio | h ' | ode | Descript | ion 🗥 |
| 01 | Maximum | - not to be ex | ceeded 1 | 1 | per delive | ry | 10 | Jpon Red | uest |



Continuation Sheet _ 1 of _ 1



Section III - Facility Information

| Compair to and Command a | Facility Compliance Cartification (continuation) | | | | | | | | | | | | | |
|--|--|--|---------|---------------------------------------|------------------------|--|--|-------------------------------|--|-------------|--|--|--|--|
| | Rule Citation | | | | | | | | | | | | | |
| Title | Туре | Part | Subpa | irt | Section | Subdivision | Paragraph | Subpa | aragraph | Clause | Subclause | | | |
| 40 | CFR | 52 | 21 | | b | 23 | | | | | | | | |
| ■ Applicab | le Federal R | equirement | | | C | S No. | The second secon | Contan | ninant Nar | ne | The second secon | | | |
| 🗖 State On | ly Requirem | ent | 1 40 | apping | 766 | 4-93-9 | , | Sulf | uric Acid | | | | | |
| The state of the s | 1 | | | Ŋ | /lonitorir | ng Informat | ion | ne mangrapasa Gjaljyski ye | <u> </u> | | | | | |
| ☐ Continuo | us Emission | Monitoring | | | | | or Control De | ice Paran | neters as a | Surrogat | <u>-</u> | | | |
| □ Intermitt | ent Emissio | n Testing | | | | | g Specific Ope | | | Ü | | | | |
| □ Ambient | Air Monitor | ing | | | ☐ Record K | (eeping/Main | tenance Proce | dures | | | | | | |
| | | | | · · · · · · · · · · · · · · · · · · · | Des | scription | | | | | | | | |
| facility. | | | | | | | | | | | | | | |
| Work Prac | - Harrist Harrist Control of the Con | ode : | | Balling Control 1915 Service | laterial escription | | | Refs | atence T es | f Method | of the second | | | |
| 04 | S. A. | 07 | | | mber 2 c | The second of the particle of the second | | | STM D 2 | | 1.000 gp | | | |
| | | | Paramet | | | | | | | | ACUAL I | | | |
| Code | | | | | n a c | | | Manufa | cturer Nar | ne/Mode | i No. | | | |
| 32 | A new like year Si waith its | n Paris in P | | ır cont | | | 55 55 55 EV 40 40 40 40 EV | | Service of the servic | | SEAST AND ENGINEER I | | | |
| Section 1 | | Limit | J. | | | | | Umina | Įnits . | 62 FF 787 | | | | |
| | Üpper | | | Lower | | Code | | | Description | | 911 | | | |
| | 0.0015 | to Promonantile Collision and 3 to Samuel | | SIN SIN SILS | | 57 | | | ent by we | | | | | |
| | | Method | | | Monito | ring Frequenc | y - 1 | | porting Re | _= | nts | | | |
| Code | | Description | | Coc | | Description | | Code | | Description | CONTRACT CON | | | |
| 01 | Maximum | - not to be e | xceeded | 11 | | per delive | ery | 10 | Chicago St. C. Caraller H. L. L. | on Req | pag jambaga 1940 bili jaga | | | |



Continuation Sheet 1 of 1



Section III - Facility Information

| ARRIVA LA T | | | Facility Co | omplian | ice Certif | ication (| continuatio | n) | | | |
|--|--|---|--|----------------------------|--|------------------|--|---|--------------|---|--|
| | | | Charles and Charles | 70 m | Rule Cit | | | | | | |
| Title | Туре | Part | Subpart | Sect | ion Sul | odivision | Paragraph | Subpa | ragraph | Clause | Subclause |
| 6 | NYCRR | 201 | 7 | 2 | 2 | | | | | | |
| ■ Applica | ble Federal R | equirement | ПС | . El | CAS No | | | Contan | ninant Na | me | 7.1 |
| □ State O | nly Requirem | ent | ☐ Capp | oing (| ONY075-0 |)2-5 | | PM/PN | I-10/PM | 2.5 | |
| Control of the Contro | | | | Moni | toring in | formatic |)n | | | ************************************** | |
| | ous Emission | • | | □ Mo | nitoring o | f Process o | r Control Devi | ice Param | neters as a | Surrogat | e |
| | ttent Emissio | • | | ⊠Wo | ork Practice | Involving | Specific Opera | ations | | | |
| ☐ Ambien | t Air Monitor | ing | | ☐ Rec | ord Keepi | ng/Mainte | nance Proced | ures | | | |
| | | | | | Descrip | tion | | | | | |
| | | | | | | | | | | | |
| Work Pr | The state of the s | ide 🔠 | | ss Mater L. Descri | | in Section 1994 | | ['] Refe | irence Te | it Method | |
| 04 | Improve the same of the same of the same of | 18 | - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 | Fu | And in the state of the state o | and the state of | | programme in the second | nr ara Piete | | |
| 104 | | io (impleitietiste | Darumatata. | | 1 01 | | | | garbhadh i | en i popular i Tedi | |
| Code | | | | | | | | Manufa | turer Nai | me/Mode | i No. 🖫 🚶 |
| 38 | 21 ph/9-140 (Tail TI | Produced to the District PA | Heat | | energem Entire Property | 2016 TO PERSON | | and the Collins | | ANCTHU MENTER | "这些话则 是对话 |
| | | Limit | | mpat Tigat | | 4776 | | Umit L | nits - | di prilita | |
| | - Upper | | | ower | | Code | 7,100 | and the second second | escriptio | Marin Land 1 Cold | |
| Parties de la constant de la constan | 95 | and administration of states of the self- | The second secon | hair and the second second | * 1 may 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 | 38 | Commission of the Commission o | or accompanied to the party of the second | ns per ye | d State of the same of the same of the same | The state of the s |
| | Averaging | Method | | M | onitoring | | | | porting Re | | nt s |
| Code | | Description | | Code | |) Pescription | | ode | | Descripti | The second second |
| 17 | annual ma | ximum rolled | monthly | 01 | С | ontinuou | s | 15 | | ually (cal | tic memilik geld politikalisani amarik |



| | DEC ID | | | | | | | | | | | | | |
|---|--------|---|---|---|---|---|---|---|---|---|---|--|--|--|
| 3 | - | 3 | 3 | 5 | 6 | - | 0 | 0 | 1 | 3 | 6 | | | |

| | - 0 0 1 3 6 | | | | |
|--|---|--|--|-----------------------------|---------------------|
| | Section IV - Emi | ssion Unit Informa | ation | | |
| | Emission | Unit Description | | Continu | ation Sheet(s) |
| Emission Unit | U - 0 0 0 0 1 | | | | |
| mmBtu/hr at - turbine is equ emission con | s SGT6-5000 F-Class combustion 5°F) on natural gas and (2,145 n ipped with dry low-NOx combust trols. This emission unit also con pacity of 500 mmBtu/hr. | nmBtu/hr at -5°F) or ors, steam injection | n fuel oil (<0 n, SCR and c | 0.0015% sul exidation ca | fur). The talyst |
| | D. ildi | ng Information | | Contin | uation Sheet(s) |
| Building ID | Building Name | ng anormation | Length (ft) | Width (ft) | Orientation |
| GEN01 | Generation Buildi | ng | 304 | 263 | North |
| ACC01 | Air Cooled Conder | nser | 303 | 267 | North |
| HRSG01 | Heat Recovery Steam 0 | | 220 | 202 | North |
| | | | | | |
| Emission Unit | | | | | |
| U - 0 0 0 0 0 CAS Number | 1 | Init Emissions Summar Contaminant Nam | | Continua | ation Sheet(s) |
| U - 0 0 0 0 | 1 | | ie | | tion Sheet(s) |
| U - 0 0 0 0 | Potential to Emit | | ie | al Emissions | |
| U - 0 0 0 0 0 CAS Number | Potential to Emit | Contaminant Nam | ne Actua | al Emissions | ntion Sheet(s) |
| U - 0 0 0 0 0 CAS Number | Potential to Emit (lbs/hr) | Contaminant Nam | Actua (lbs/hr) | al Emissions | |
| CAS Number | Potential to Emit (lbs/hr) | Contaminant Nam | Actua (lbs/hr) | al Emissions | |
| CAS Number | Potential to Emit (lbs/hr) Potential to Emit | Contaminant Nam (lbs/yr) Contaminant Nam | Actua (Ibs/hr) ne Actua | al Emissions (it | bs/yr) |
| CAS Number ERP (lbs/yr) CAS Number | Potential to Emit (lbs/hr) Potential to Emit | Contaminant Nam | Actua (Ibs/hr) ne | al Emissions (it | |
| CAS Number ERP (lbs/yr) CAS Number ERP (lbs/yr) | Potential to Emit (lbs/hr) Potential to Emit (lbs/hr) | Contaminant Nam (lbs/yr) Contaminant Nam (lbs/yr) | Actual (lbs/hr) ne Actual (lbs/hr) | al Emissions (it | bs/yr) |
| CAS Number ERP (lbs/yr) CAS Number | Potential to Emit (lbs/hr) Potential to Emit (lbs/hr) | Contaminant Nam (lbs/yr) Contaminant Nam | Actual (lbs/hr) ne Actual (lbs/hr) | al Emissions (it | bs/yr) |
| CAS Number CAS Number CAS Number ERP (lbs/yr) CAS Number | Potential to Emit (lbs/hr) Potential to Emit (lbs/hr) Potential to Emit | Contaminant Nam (lbs/yr) Contaminant Nam (lbs/yr) | Actual (lbs/hr) ne Actual (lbs/hr) | al Emissions (it | bs/yr) |
| CAS Number ERP (lbs/yr) CAS Number ERP (lbs/yr) | Potential to Emit (lbs/hr) Potential to Emit (lbs/hr) Potential to Emit (lbs/hr) Potential to Emit | Contaminant Nam (lbs/yr) Contaminant Nam (lbs/yr) | Actual (lbs/hr) ne Actual (lbs/hr) | al Emissions (it | bs/yr) |
| CAS Number CAS Number ERP (lbs/yr) CAS Number ERP (lbs/yr) CAS Number | Potential to Emit (lbs/hr) Potential to Emit (lbs/hr) Potential to Emit (lbs/hr) Potential to Emit (lbs/hr) | Contaminant Nam (lbs/yr) Contaminant Nam (lbs/yr) Contaminant Nam (lbs/yr) | Actual (lbs/hr) Actual (lbs/hr) Actual (lbs/hr) Actual (lbs/hr) | al Emissions (it | bs/yr) bs/yr) |
| CAS Number CAS Number CAS Number ERP (lbs/yr) CAS Number | Potential to Emit (lbs/hr) Potential to Emit (lbs/hr) Potential to Emit (lbs/hr) Potential to Emit (lbs/hr) | Contaminant Nam (lbs/yr) Contaminant Nam (lbs/yr) Contaminant Nam | Actual (lbs/hr) Actual (lbs/hr) Actual (lbs/hr) Actual (lbs/hr) | al Emissions (it | bs/yr) bs/yr) |
| CAS Number CAS Number ERP (lbs/yr) CAS Number ERP (lbs/yr) CAS Number | Potential to Emit (lbs/hr) Potential to Emit (lbs/hr) Potential to Emit (lbs/hr) Potential to Emit (lbs/hr) | Contaminant Nam (lbs/yr) Contaminant Nam (lbs/yr) Contaminant Nam (lbs/yr) | Actual (lbs/hr) ne Actual (lbs/hr) ne Actual (lbs/hr) | al Emissions (it | bs/yr) bs/yr) |

Version 2 - 8/23/2016

(lbs/yr)

(lbs/hr)

(lbs/yr)

(lbs/hr)



DEC ID3 - 3 3 5 6 - 0 0 1 3 6

| 3 - 3 3 5 | 6 - 0 | 0 1 | 3 6 | | | | | | | | | |
|------------------------|-------|--|-------------|-------|---------------------|-----------------|-------------|------------------|-----------------------------|--------------|-----------|---|
| | | | | | Emiss | ion Poin | t Info | rmation | | | | Continuation Sheet(s) |
| Emission Poin | t E P | 0 0 | 1 | | | | | | | | | · FOXE |
| Ground | Heig | ht (ft) | Height Ab | ove | Inside D | iameter | Ī <u>.</u> | | | | Cross Se | ction |
| Elevation (ft) | Tierg | iii (iii) | Structure | (ft) | (i | n) | Exit | Temp. (°F | ' | Length (in) | | Width (in) |
| 464 | _ 2 | 75 | 162 | | 228 | | 195 | | | | | |
| Exit Velocity | 1 | Flow | NYTM (E) | KM) | NIVTA (| N) (KM) | - | Building | Dist | ance to Prop | erty | Data of Danson |
| (FPS) | (A(| FM) | 141 THI (E) | | 1411141, | IV) (KIVI) | | | | Line (ft) | | Date of Removal |
| 72.4 | 1,23 | 1,680 | 546.980 | 48 | 4584. | 69287 | | | | 178 | İ | |
| Emission Poin | t | | | | | | | | | | | |
| Ground | Heig | ht (ft) | Height Ab | ove | Inside D | iameter | F.die | Town /0r | | (| Cross Se | ction |
| Elevation (ft) | | 110 (10) | Structure | (ft) | (i | n) | EXIT | Temp. (°F | ' | Length (in) | | Width (in) |
| | | | | | | | | | | | | |
| Exit Velocity | | Flow | NYTM (E) | KM) | NYTM (| N) (KM) | F | Building | Dist | ance to Prop | erty | Date of Removal |
| (FPS) | (A(| FM) | | | ``` | , | | | _ | Line (ft) | | Date of Removal |
| | | , | - | | <u></u> | | | | | | | |
| Emission Poin | t | Ш | | | | | | | | | 1 | |
| Ground | Heig | ht (ft) | Height Ab | | | iameter | Exit | Temp. (°F | :) | | Cross Se | |
| Elevation (ft) | | | Structure | (H) | (i | n) | | | <u> </u> | Length (in) | | Width (in) |
| Evit Malacia | | Flam | | | | | | | | | | |
| Exit Velocity (FPS) | 1 | Flow FM) | NYTM (E) (| KM) | NYTM (| N) (KM) | E | Building | Dist | ance to Prop | erty | Date of Removal |
| (1,10) | 1,000 | , | | | | | | | | Line (ft) | | |
| | | | | | | | 12 33253 | 71 h70 6 1 1 1 1 | | | | - prompt plane a washing which and the transfer |
| Emission Sc | urce | T | Date of | | nission S ate of | ource/C Date | | Inform | l ation Control 1 | | | Continuation Sheet(s) Manufacturer's |
| ID | Туре | 4 ' | struction | | eration | Remo | | Code | | cription | | ne/Model Number |
| C T 0 0 1 | С | | 8/2015 | | /2018 | | | | | on peron | | SGT6-5000 Class-F Turbine |
| Design | | 1 - | Design Ca | _ | | <u> </u> | | | Waste F | eed | CIGITIONS | Waste Type |
| Capacity | Code | | | | iption | | - | Code | | cription | Code | Description |
| 2234 | 25 | | | mmE | 3tu/hr | | | | | | | 1 |
| Emission Sc | urce |] [| Date of | Di | ate of | Date | of | | Control 7 | Гуре | | Manufacturer's |
| ID | Туре | Cor | struction | Opt | eration | Remo | val | Code | Des | cription | Nan | ne/Model Number |
| D B 0 0 1 | C | 0 | 8/2015 | 03 | /2018 | | | | | | For | ney Duct Burner |
| Design | | 7 | Design Ca | | g | | | | Waste F | eed | | Waste Type |
| Capacity | Code | ļ | | Desci | iption | | | Code | Des | cription | Code | Description |
| 500 | 25 | | | | 3tu/hr | | | | | | | |
| Emission Sc | | -4 | Date of | | ate of | Date | | | Control | | J | Manufacturer's |
| ID I | Type | 1 | struction | · | eration | Remo | val | Code | | cription | Nan | ne/Model Number |
| D L N 0 1 | K | 0 | 8/2015 | | /2018 | | | 103 | | NOx burner | | |
| Design Consolor | Code | T | Design Ca | | | | | | Waste F | | | Waste Type |
| Capacity | coue | + | · | Desci | ription | | | Code | nes | cription | Code | Description |
| | | | | | | | | | | | | |



| | | | - : : | ı |)E(| ן כ |) | | | , . 1 | |
|---|---|---|-------|---|-----|-----|---|---|---|-------|---|
| 3 | - | 3 | 3 | 5 | 6 | - | 0 | 0 | 1 | 3 | 6 |

Section IV - Emission Unit Information

| in that appearance a | Andreas was first | | Emission S | ource/Cont | rol (con | tinuation) | |
|--|-----------------------------------|--|-------------------------------------|--------------------|-------------------|-------------------------------------|----------------------------------|
| Emissior | 200 | - 0 0 0 0 | 1 | | | | |
| and the section of the last of the section of the s | 1 Source | Date of | Date of | Date of | F. | Control Type | Manufacturer's |
| ID | Туре | Construction | Operation | Removal | Code | Description | Name/Model No. |
| STI01 | K | 08/2015 | 03/2018 | | 028 | steam or water injection | |
| Design | | | pacity/Units | | | Waste Feed | Waste Type |
| Capacity | Code | | Description | | Code | Description | Code Description |
| Emission | n Source | Date of | Date of | Date of | *** | Control Type | Manufacturer's |
| <u>ID</u> | Type | Construction | Operation | Removal | Code | Description | Name/Model No. |
| SCR01 | K | 08/2015 | 03/2018 | | 033 | selective catalytic reduction (SCR) | YARA SCR |
| Design | | Design Ca | pacity Units | | | Waste Feed | Waste Type |
| Capacity | Code | | Description | | Code | Description | Code Description |
| Emission | n Source | Date of | Date of | Date of | | | Manufacturer's |
| ib . | Type | Construction | Operation | Removal | Code | Description | Name/Model No. |
| OXY01 | K | 08/2015 | 03/2018 | | 110 | catalytic oxidation | SYNERGY |
| Design | Name of State of Contract of Con- | Design Ca | pacity Units | | | Waste Feed | Waste Type |
| Capacity | Códe | 10000000000000000000000000000000000000 | Description | | Code | Pescription | Code Description |
| . Emissio ID | | Date of Construction | Date of Operation | Date of Removal | | Control type | Manufactureria |
| | Туре | | | | Code | Deseriorien | Name/ModelNo. |
| Design | Code. | | prakyauniere | | (Verenes) | Wasaratak | Market Mickelly |
| Capacity | | | | | Code | er Deschilding to: | (Code) Pasquistion V |
| Emiksio ID | n Source | Constitution | Date of Coperation | Date of Removal | Cone | Control Type | Manufačtuker's Name/Model No. |
| September 200 Market 1991 And September 1991 And Se | | | AN SIX OF LEPSING ROSS IN COLUMN 19 | | THE STREET STREET | | |
| Design Capacity | Code | Pesen Ge | | | | Waste (agr) Description | Weiste Type Code Description |
| Emissio | n Source | Date of | Date of | Date of | 2 part 2 3 mm | Control Type | Manufacturar's |
| ĮD . | Туре | Construction | Operation | Removal | Code | Description | Name/Model!No. |
| Design | | l Design e | | 10 | | Waste Feed | West Wyr |
| Capacity | Code | | Description | | Code | Description | Code Description |

Continuation Sheet $\underline{1}$ of $\underline{1}$

| Department of Environmental Conservation |
|--|
| |

| 3 - 3 3 5 6 - 0 0 1 3 6 | | , |
|-----------------------------|---------------------|---------------------|
| | Process Information | × Continuation Shee |
| Emission Unit U - 0 0 0 0 1 | | Process P 1 |

Process Description

Process P1A represents natural gas firing in the Siemens SGT6-5000 Class-F combustion turbine, which is rated at 2,234 mmBtu/hr at -5°F (maximum heat input scenario). Dry low-NOx combustion technology, selective catalytic reduction (SCR) and oxidation catalyst will be used to minimize emissions of NOx, CO, and VOC. The quantity per hour throughput listed below represents the maximum firing rate (2,234 mm Btu/hr at -5°F) and the quantity per year throughput represents the turbine at the firing rate at the annual average ambient temperature of 51 °F (1,998 mmBtu/hr). Natural gas Higher Heating Value (HHV) is assumed to be 1,048 Btu/cubic foot.

| Source Classificatio | n Code (SCC) | | Total Th | roughput | | Throughput Quantity Units | | | | | |
|-------------------------------------|---|--------------|---------------------------------------|----------|---------------------------------------|---------------------------|-----------|----------------|--|--|--|
| Jour Ce Classificatio | ii code (scc) | Quantity/Hr | | Quant | tity/Yr | Code | | Description | | | |
| 2-01-002 | -01 2.13 16700 0115 million cubic feet of | | | | n cubic feet of natural gas | | | | | | |
| Confidential | | | Operatin Hours/Day | | ng Schedule Days/Year | | Building | Floor/Location | | | |
| Operating at Ma | ximum Capaci | ty | | 4 | 36 | · | | | | | |
| | | | | Emissio | n Point I | dentifier | (s) | | | | |
| CT001 | DLN01 | | SCR0 | 1 | OXY0 | 1 | | | | | |
| | | | Emis | sion Sou | rce/Con | trol Iden | tifier(s) | | | | |
| | | | | | | | | | | | |
| | | | · · · · · · · · · · · · · · · · · · · | | | | | | | | |
| Emission Unit | 1-000 | 0 1 | | | · · · · · · · · · · · · · · · · · · · | <u> </u> | | Process P 2 | | | |

Process Description

Process P2A represents combined natural gas firing in the Siemens SGT6-5000 Class-F combustion turbine, which is rated at 2,234 mmBtu/hr at -5°F (maximum heat input scenario) and natural gas firing with in the duct burner, which is rated at 500 mmBtu/hr. Dry low-NOx combustion technology, selective catalytic reduction (SCR) and oxidation catalyst will be used to minimize emissions of NOx, CO, and VOC. The quantity per hour throughput listed below represents the maximum firing rate of the turbine (2,234 mmBtu/hr at -5°F) plus the duct burner at rated capacity (500 mm Btu/hr) and the quantity per year throughput represents 8,760 hours of natural gas firing in the turbine at the annual average ambient temperature of 51 °F (1,998 mmBtu/hr) plus 2,628 hours of natural gas firing in the duct burner at rated capacity (500 mmBtu/hr). Natural gas Higher Heating Value (HHV) is assumed to be 1,048 Btu/cubic foot.

| Source Classification | Code (SCC) | | Total Th | roughput | | | Through | put Quantity U | nits | |
|-----------------------|--|------|--|----------|-------------|----------|---------------------------------------|--|----------|--|
| Jource Classification | i code (3cc) | Quan | tity/Hr | Quan | Quantity/Yr | | | Description | | |
| 2-01-002 | 2 | 61 1 | | 17954 | | million | cubic feet of | Description subic feet of natural gas Floor/Location | | |
| 6 61 11 | Operating S | | | Schedule | | Building | Fla/14i | | | |
| Confidential | | | Hours/Day 24 | | Days | /Year | Building | ricory Location | | |
| * Operating at ivia | Operating at Maximum Capacit | | | | 365 | | | | | |
| | | | | Emissio | n Point I | dentifie | r(s) | L | 1 | |
| CT001 | DB00 | 1 | DLN0 | 1 | SCR0 | 1 | OXY01 | | | |
| | | | Emis | sion Sou | rce/Con | trol ide | ntifier(s) | | | |
| | | | | | | | | | | |
| | | | ······································ | | | | · · · · · · · · · · · · · · · · · · · | | <u> </u> | |
| | | | | | | | | | | |



| | | | |)E(| C IC |) | 6 | | | |
|---|------|---|---|-----|------|---|---|---|---|---|
| 3 | n | 3 | 5 | б | - | 0 | 0 | 1 | 3 | 6 |

Section IV - Emission Unit Information

| | | | Pro | cess Informat | | tinuatio | | | | |
|---|--|--|---|--|--|--------------------------------------|---|---|-----------------------------------|---------------------------------------|
| Emission Unit | U - 0 | 0 0 0 | 1 | | 1915 July 18 18 18 18 18 18 18 18 18 18 18 18 18 | 7.0 (1 - 21 6 2 7 1 1 | | | Process | P 3 A |
| | | | | Desci | lption | rational control of | | | | |
| Process P3A repres (maximum heat inport reduction (SCR) and throughput listed be firing at the firing ra throughput represed | ut scena d oxidat slow rep te at -5 | ario). Dry tion cata presents F ambie | / low-NO lyst will b the maxi nt tempe | x combustion te be used to minin mum firing rate rature. Fuel oil I | chnology nize emis: (2,145 mr | , steam sions of m Btu/hr | or water inject NOx, CO, and at -5 F) and t | ion, select VOC. The ne quantity | ive catal e quantit ger yea | ytic y per hour ar fuel oil |
| Source Classification | 1 Code | | Total Thr | oughput | T. Carl St. S | | Throughput C | uantity Un | tš | visii para a je. |
| (SCC) | | Quant | ity/Hr | Quantity/Yr | Code | | | escription | المالية والمالة | |
| 2-01-001-01 | | 15. | 351 | 11053 | 0607 | | 1000 g | allons bu | rned | |
| ☐ Confidential ⑤ Operating at Maxi | mum Ca | pacity | | Qperatin Hrs/Day 24 | g Schedul Day 30 | s/Yr | Building | | loor/Loc | ation |
| | | 3 M 3 T | | Emission Roi | 1 | | an Basil (Basilan) | | A STATE OF | |
| CT001 | DLI | N01 | ST | | R01 | OX, | Y01 | eli ang peliji da di dalah Meladah ani da | | comment desident des Comment |
| | Andrew Control | | 1 | sion Source/ | | | | | Varyana | |
| Emission Unit |]- | | | Desc | iption | | | | Process | |
| Source Classification | n Code | | lotelani | oughpur Quantity// | Code | | Throughput. | Quentity.Un | | |
| | | | :-)/A.L. | | | | | 1.5.51.7.1.711 | | |
| ☐ Confidential☐ Operating at Maxi | mum Ca | pacity | | Operation Alexandria | Day | \$/Yr | Building | | loor/loc | |
| | Company and the company of the compa | | 10.200 | timisalon kol | nt Ident | fier(s) | | | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| | | | | | | | | | | |
| | on Salpati in propin | The control of the co | | ssion Source/ | Control | dentifi | er(s) | | | |
| | | | <u> </u> | | <u> </u> | | | | | |
| | | | | | | | | | | |
| | | | | | | | Continu | ation Shee | t 1 c | of 1 |



| | | | | |)E(| C II |) | | | | |
|---|---|---|---|---|-----|------|---|---|---|---|---|
| 3 | 1 | 3 | 3 | 5 | 6 | 1 | 0 | 0 | 1 | 3 | 6 |

Section IV - Emission Unit Information

| | Emission Unit Description | Continuation Sheet(s) |
|---|---|---|
| Emission Unit U - 0 0 0 0 2 | | |
| mmBtu/hr at -5°F) on natural gas turbine is equipped with dry low-N | s combustion turbine rated at 1,998 mr and (2,145 mmBtu/hr at -5°F) on fuel o IOx combustors, steam injection, SCR unit also contains a natural gas-fired do /hr. | oil (<0.0015% sulfur). The and oxidation catalyst |

| | Building Information | Continuation Sheet(s | | | |
|-------------|-------------------------------|----------------------|------------|-------------|--|
| Building ID | Building Name | Length (ft) | Width (ft) | Orientation | |
| GEN02 | Generation Building | 304 | 263 | North | |
| ACC02 | Air Cooled Condenser | 303 | 267 | North | |
| HRSG02 | Heat Recovery Steam Generator | 220 | 202 | North | |

| Emission Unit U - 0 0 0 0 2 | Em | ission Unit Emissions S | Summary | Continuation Sheet(s) |
|-----------------------------|-----------|---------------------------------------|-----------|-----------------------|
| CAS Number | | Contamin | nant Name | |
| | | | | |
| ERP (lbs/yr) | Potential | | | missions |
| | (lbs/hr) | (lbs/yr) | (lbs/hr) | (lbs/yr) |
| CAS Number | <u> </u> | Contamin | lant Name | |
| | | | | |
| ERP (lbs/yr) | Potential | to Emit | Actual E | missions |
| Lin (103) 41 1 | (lbs/hr) | (lbs/yr) | (lbs/hr) | (lbs/yr) |
| CAS Number | | Contamir | nant Name | |
| EDD (Ib - 4) | Potential | to Emit | Actual E | missions |
| ERP (lbs/yr) | (lbs/hr) | (lbs/yr) | (lbs/hr) | (lbs/yr) |
| CAS Number | | Contamir | nant Name | |
| | | | | |
| ERP (lbs/yr) | Potential | · · · · · · · · · · · · · · · · · · · | | missions |
| | (lbs/hr) | (lbs/yr) | (lbs/hr) | (lbs/yr) |
| | | | 1 | |



| | | | |] |)E(| CII |) | | | | |
|---|---|---|---|---|-----|-----|---|---|---|---|---|
| 3 | ı | 3 | 3 | 5 | 6 | - | 0 | 0 | 1 | 3 | 6 |

| 3 - 3 3 5 | 6 - 0 | 0 1 | 3 6 | | | | | | | | | |
|--------------------------|---|--------------------|----------------|------|--------------------|-------------|---|----------------|-------------|---------------------------------------|------------|---------------------------|
| | | | | | Emiss | ion Poin | t Info | rmation | 1 | | (| Continuation Sheet(s) |
| Emission Poir | nt E P | 0 0 | 2 | | | | | | | | | |
| Ground | Heigl | nt (ft) | Height Ab | | Inside D | iameter | Evit | Temp. (°F | | | ross Sec | tion |
| Elevation (ft) | <u>' </u> | | Structure | (ft) | · · · · · | n) | EXIL | remp. (r | | Length (in) | | Width (in) |
| 464 | | 75 | 162 | | 22 | 28 | | 195 | | | | |
| Exit Velocity (FPS) | | Flow FM) | NYTM (E) | (KM) | NYTM (| N) (KM) | E | Building | | Distance to Prop Line (ft) | erty | Date of Removal |
| 72.4 | 1,23 | 1,680 | 546.990 |)53 | 4584. | 65455 | | | | 305 | | |
| Emission Poir | it | | | | | | | " . | | | | |
| Ground | Heig | nt (ft) | Height Ab | ove | Inside D | iameter | F!. | |] | (| Cross Sec | tion |
| Elevation (ft) | Heigi | 11 (11) | Structure (ft) | | (i | n) | Exit | Temp. (°F | =) | Length (in) | | Width (in) |
| | | | | | | | | | | | | |
| Exit Velocity (FPS) | | Flow FM) | NYTM (E) | (KM) | NYTM (| N) (KM) | E | Building | | Distance to Prop Line (ft) | erty | Date of Removal |
| | | | | | | | | | | | | |
| Emission Poir | nt | | | | <u> </u> | | | | | | | |
| Ground Elevation (ft) | Heigh | ght (ft) Height Al | | | | | Exit Temp. (°F) | | F) | | Cross Sec | |
| Elevation (it) | | Structure | (π) | (in) | | | | _ | Length (in) | | Width (in) | |
| Evit Valacita | Forte | - Ciano | | | | | | | | | | |
| Exit Velocity (FPS) | | Flow FM) | NYTM (E) | (KM) | NYTM (| N) (KM) | E | Building | | Distance to Prop Line (ft) | erty | Date of Removal |
| | | | | | | | | | | | | |
| | | | | En | nission S | ource/C | ontro | l Inform | ati | on. | × (| Continuation Sheet(s) |
| Emission So | | | Date of | D | ate of | Date | of | (| Con | ntrol Type | | /anufacturer's |
| ID | Туре | | struction | | eration | Removal | | Code | | Description | Nam | e/Model Number |
| C T 0 0 2 | င | 0 | 8/2015 | | /2018 | | | | | | Siemens S | GGT6-5000 Class-F Turbine |
| Design | | | Design C | | acity Units | | | | Waste Feed | | | Waste Type |
| Capacity | Code | | · | | ription | | | Code | | Description | Code | Description |
| 2234 | 25 | | | | Stu/hr | | | | | | | |
| Emission So | CONTRACTOR OF THE PARTY OF THE | ł | Date of | | ate of | Date | | | Cor | ntrol Type | | Manufacturer's |
| ID | Type | | struction | _ | eration | Remo | val | Code | _ | Description | Nam | e/Model Number |
| D B 0 0 2 | С | 0 | 8/2015 | | /2018 | | | | L | · · · · · · · · · · · · · · · · · · · | Forn | ney Duct Burner |
| Design | Codo | r | Design C | | - | | , . , . , . , . , . , . , . | | Wa | aste Feed | | Waste Type |
| Capacity | Code | <u> </u> | | | ription | | | Code | <u> </u> | Description | Code | Description |
| 500 | 25 | | S-1F | | Stu/hr ate of | | | | Ĺ | | | |
| | Emission Source Date of Construction | | | | | Date | | | Cor | ntrol Type | | Manufacturer's |
| D L N 0 2 | ID Type Constructio | | | | | Remo | vai | Code | - | Description | Nam | ne/Model Number |
| | K | <u> </u> | 8/2015 | | /2018 | <u> </u> | | 103 | | y low NOx burner | | |
| Design Capacity | Code | Ι | Design C | | y Units ription | | | Coda | Wa | aste Feed | Code | Waste Type |
| capacity | Code | | | ההאה | ואַנוטוו | | | Code | - | Description | Code | Description |
| | | | | | | | | | L | | <u> </u> | |



| 1 | | ija je en Listorija | | |)E(| : 1[|) | 4 | | 1,177 | - |
|---|---|------------------------|---|---|-----|------|---|---|---|-------|---|
| 3 | - | 3 | 3 | 5 | 6 | | 0 | 0 | 1 | 3 | 6 |

Section IV - Emission Unit Information

| Emission | ı Unit | | 11.15 (e. 37 feet 1 | iource/Cont | rol (con | tinuation) | |
|-----------------------|------------------|------------------|-------------------------|--------------------------------------|-------------------|-------------------------------------|--|
| and the second second | n Source | Date of | 2 Date of | Date of | | Control Type | Manufacturer's |
| ID | Туре | Construction | Operation | Removal | Code | Description | Name/Model No. |
| STI02 | Κ | 08/2015 | 03/2018 | | 028 | steam or water injection | Line 1 Line and Charles Charles and Charles Control of the Control |
| Design | | Design Ca | pacity Units | | | Waste Feed | Waste Type |
| Capacity | Code | | Description | | Code | Description | Code Description |
| Emission | n Source | Date of | | | | | |
| ID | Туре | Construction | Date of Operation | Date of Removal | Code | Control Type Description | Manufacturer's Name/Model No. |
| SCR02 | K | 08/2015 | 03/2018 | Han in the state of | 033 | selective catalytic reduction (SCR) | YARA SCR |
| Design | | Design Ca | pacity Units | | | Waste Feed | Waste Type |
| Capacity | Code | | Description | | Code | Description | Code Description |
| Emission | n Source | Date of | Date of | Date of | Property Comments | Control Type | Manufagturer/s |
| ID | Type | Construction | Operation | Removal | Code | Description | Name/Model No |
| OXY02 | K | 08/2015 | 03/2018 | Annual me anthesis and an a state of | 110 | catalytic oxidation | SYNERGY |
| Design | | Design Ca | pacity Units | | | Waste Reed | WakeType |
| Capacity | Code | | · escupion | | Code | Description | Code Description |
| - Emission | i So urce | - Date of | ii Dateloj : | Date of | | (Control Type) (** 15. Q | |
| ip : | туре | (Constitutation) | Operation | Removal | Code | Description | Name/Modeli No. 11 |
| Design | | | esaliya Jinis 🔝 | | | Waite feet | Wane vpe |
| Capacity | Code | | Desa pitor | | Code | has Loese follows the | Recipient for a period for the |
| Emiksio | i Source | Date of | Date of | L Die of U | | - Comarolinyaex=124 | Watti Manufagulory seesa |
| HD | Type | Construction | Operation | Removal | Code | A. Desgrittion | Manufacturaris Nama/Model No. |
| Desig n (| | i (Design Ca | yariiyidhii 🖭 | | | | |
| Capacity | Code | | <u>ા સ્થાતાના સ્થાપ</u> | | Code | Perophysion (1987) | Wooden Is Dewilphlan |
| - Emissio | Source + | Date of 16 | Date of | Date of | | Control Type | Manufacturer's x |
| (d) | Туре | Construction' | Operation | / Removal | Code | Description | Name/Model No. |
| Design . | | | padity.Units | | | Waste Feed | Waste ⊩ýpe |
| Capacity | Code | | Description" | | Code | Description | Code Description |

Continuation Sheet _____ of ____

DEC ID

| NEW YORK | Department of |
|-------------|---------------|
| STATE OF | Environmental |
| OPPORTUNITY | Conservation |

| | | | | | • •• | _ | | | | | | | |
|---|-----|------|----|----|------|---|---|---|----|---|---------------------|---------------------|---|
| 3 | - | 3 3 | 5 | 6 | Ŀ | 0 | 0 | 1 | Pr | | | | |
| | | | | | | | | | | | Process Information | × Continuation Shee | į |
| E | mis | sion | Un | it | U | - | 0 | 0 | 0 | 0 | 2 | Process P (|) |

Process Description

Process P01 represents natural gas firing in the Siemens SGT6-5000 Class-F combustion turbine, which is rated at 2,234 mmBtu/hr at -5°F (maximum heat input scenario). Dry low-NOx combustion technology, selective catalytic reduction (SCR) and oxidation catalyst will be used to minimize emissions of NOx, CO, and VOC. The quantity per hour throughput listed below represents the maximum firing rate (2,234 mm Btu/hr at -5°F) and the quantity per year throughput represents the turbine at the firing rate at the annual average ambient temperature of 51 °F (1,998 mmBtu/hr). Natural gas Higher Heating Value (HHV) is assumed to be 1,048 Btu/cubic foot.

| Source Classificatio | n Code (SCC) | | Total Th | roughput | | | Through | put Quantit | y Units | | | |
|-------------------------------------|-------------------------------|--|------------------------------------|----------|------------|--------------------|-----------------------------------|-------------|----------------|---|---|--|
| Jource Classificatio | i code (SCC) | Quant | tity/Hr | Quan | tity/Yr | Code | | Descri | Description | | | |
| 2-01-002 | -01 | 2. | 16700 | | 700 | 0115 | million cubic feet of natural gas | | | | | |
| Confidential | | | Operating Schedule Hours/Day Days, | | | | Building | | Floor/Location | | | |
| Operating at Ma | Operating at Maximum Capacity | | | | Days 36 | /Year 65 | . | | • | | | |
| _ | | ······································ | | Emissio | n Point I | dentifier(| (s) | | | | | |
| CT002 | DLN02 | 2 | SCR0 | 2 | OXY0 | 2 | | | | | | |
| | | | Emis | sion Sou | rce/Con | trol Ideni | tifier(s) | | - | | | |
| | | | | | | | | | | | | |
| Emission Unit | - 0 0 0 | 0 2 | | | | | | : | Process | Р | o | |
| | | | | Proc | ess Des | cription | | | | | | |

Process P02 represents combined natural gas firing in the Siemens SGT6-5000 Class-F combustion turbine, which is rated at 2,234 mmBtu/hr at -5°F (maximum heat input scenario) and natural gas firing with the duct burner, which is rated at 500 mmBtu/hr. Dry low-NOx combustion technology, selective catalytic reduction (SCR) and oxidation catalyst will be used to minimize emissions of NOx, CO, and VOC. The quantity per hour throughput listed below represents the maximum firing rate of the turbine (2,234 mmBtu/hr at -5°F) plus the duct burner at rated capacity (500 mm Btu/hr) and the quantity per year throughput represents 8,760 hours of natural gas firing in the turbine at the annual average ambient temperature of 51 °F (1,998 mmBtu/hr) plus 2,628 hours of natural gas firing in the duct burner at rated capacity (500

mmBtu/hr). Natural gas Higher Heating Value (HHV) is assumed to be 1,048 Btu/cubic foot.

Total Throughput Throughput Quantity Units Source Classification Code (SCC) Quantity/Hr Quantity/Yr Code Description 2-01-002-01 2.61 17954 0115 million cubic feet of natural gas **Operating Schedule** Building Confidential Floor/Location Hours/Day Days/Year Operating at Maximum Capacity 24 365 Emission Point Identifier(s) CT002 **DB002** DLN02 SCR02 OXY02 **Emission Source/Control Identifier(s)**

| | . (, | | | | DEC | ֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓ |) | ر رياني | | | |
|---|------|---|---|---|-----|---------------------------------------|---|------------|---|---|---|
| 3 | - | 3 | 3 | 5 | б | • | 0 | 0 | 1 | 3 | 6 |

| | | IV - EMISSIC | | | on | | | | | |
|--|--|--|-------------------------------------|---|--|--|-----------------------------------|----------|--|--|
| | Pro | cess Informat | en (cen | tinuation) | | | | | | |
| Emission Unit U - 0 | 0 0 0 2 | | | | | Proce | is P | 0 3 | | |
| | evana recommenda de la communicación de la com | The state of the s | iption | | | | | | | |
| Process P03 represents fum Btu/hr at -5 F (maximu selective catalytic reduction quantity per hour throughp per year fuel oil firing at the be 139,728 throughput rep | m heat input scen n (SCR) and oxida ut listed below rep e firing rate at -5 F | ario). Dry low-Nation catalyst will bresents the mate ambient tempe | NOx comb II be used ximum fir | oustion techno I to minimize o ing rate (2.14 | logy, steam o emissions of I 5 mm Btu/hr | or water inj NOx, CO, a at -5 F) and | ection, and VOC. I the quar | The | | |
| Source Classification Code |) votal uit (| oughput, . | National States | Thro | ughput Quant | ity Units | A Company | 对 | | |
| (SCC) | Quantity/Hr | Quantity/Yr | Code | | u Descri | ption | | nl Tr | | |
| 2-01-001-01 | 15.351 | 11053 | 0607 | | 1000 gallons burned | | | | | |
| □ Confidential ☑ Operating at Maximum Ca | pacity | (Operatin Hrs/Day 24 | | \$/Yr " | ullding | Floor/ | Location | | | |
| And the second s | | | itidenti | fler(s) | | | in in the last | | | |
| CT002 DL | N02 STI | 02 SC | R02 | OXY02 | | | | | | |
| | Emis | sion Source/(| iontrol I | dentifier(s) | | | g dysy | | | |
| AEmission Viit - | | Desa | i pulon. | | | Brov | | | | |
| Source Classification Code | | | (Gile) | er I | VE(ipVide(Veji) | | | | | |
| (SCC) | Maria de la companio | | | | | | | | | |
| ☐ Confidential ☐ Operating at Maximum Ca | pacity | Operatii Hris/(Day): | DAY | WYr III | uilding ' | li Allook | lorendon. | | | |
| | | Emission Pol | र्गिन दिस्ता । | fler(s) | | | | | | |
| | | | | | _ | | | | | |
| | | sion Source/ | Control | dentifier(s) | | | FFFF 3T | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | Continuation | Sheet 1 | of 1 | | | |



| | | | | I | DEC | |) | | | | |
|---|---|---|---|---|-----|---|---|---|---|---|---|
| 3 | - | 3 | 3 | 5 | 6 | • | 0 | 0 | 1 | 3 | 6 |

Section IV - Emission Unit Information

| | | Section 1 | v - Emission Unit i | ntorma | ation | | |
|---|------|--|---|--------------|-------------------|--|-----------------|
| | | | Emission Unit Descript | ion | | Continu | uation Sheet(s) |
| Emission Unit | U | - 0 0 0 0 3 | | | | | |
| One 73.5 mm limited to 200 shutdowns of |)O r | u/hr auxiliary boiler tha nours per year. The boi e turbine. | t will fire natural gas iler will operate prim | s exclus | ively. The b | oiler hours startups and | will be |
| | | | Building Information | 3 | | Continu | uation Sheet(s) |
| Building ID | | Buildir | ng Name | | Length (ft) | Width (ft) | Orientation |
| GEN02 | | Generation | on Building | 304 | 263 | North | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| Emission Unit | | | | _ | | | |
| U - 0 0 0 0 | 3 | En | nission Unit Emissions | Summar | y | Continua | tion Sheet(s) |
| CAS Number | | | Contami | nant Nam | e | | |
| | | | | | <u> </u> | | · |
| | | Potentia | to Emit | 1 | Actus | l Emissions | |
| ERP (lbs/yr) | | (lbs/hr) | (lbs/yr) | | (lbs/hr) | | os/yr) |
| | | | · · · · · · · · · · · · · · · · · · · | | Strand Line (| | |
| CAS Number | | | Contami | nant Nam | e | | |
| | • | | | | | | |
| | | Potentia | to Emit | Т. | Actus | al Emissions | |
| ERP (lbs/yr) | | (lbs/hr) | (lbs/yr) | - | (lbs/hr) | the state of the s | os/γr) |
| | | | | di b | (1-4-5) (1-1) | <u> </u> | , , |
| CAS Number | | | Contami | nant Nam | | <u>_</u> | |
| | | | CONTEST | mant Hørn | <u> </u> | | |
| | | Potentia | to Emit | 70 | Activ | al Emissions | |
| ERP (lbs/yr) | | (lbs/hr) | (lbs/yr) | | (lbs/hr) | | bs/yr) |
| | | | 1.2-4 1.4 | | (1.03/111/ | | 03/ 41 / |
| CAS Number | - | | Contoni | nant Nam | | | |
| <u> </u> | _ | | Contain | HOUL NAII | | | |
| | | Potentia | to Emit | | | | |
| ERP (lbs/yr) | | (lbs/hr) | (lbs/yr) | | Actua (İbs/hr) | i Emissions | bo (ver) |
| (IDS/TIF) (IDS/YF) (IDS/TIF) | | | | | | | bs/yr) |

Version 2 - 8/23/2016



DEC ID3 - 3 3 5 6 - 0 0 1 3 6

| Find | 3 - 3 3 5 | 6 - 0 | 0 1 | 3 6 | | | | | | | | |
|--|----------------|--|-----------------------|---|----------------------------|---------------------------------------|----------|----------|-----------|------------------------|--|---------------------------------------|
| | | | | | | | | | | | | |
| Elevation (ft) | Emission Poin | t E P | 0 0 | 3 | | | | | | | | |
| A64 | | Heigh | nt /ft) | Height Ab | ove | Inside D | iameter | F!a. | T 10r | . | Cross Se | ction |
| Exit Velocity (FPS) | | <u>- </u> | | *************************************** | (ft) | (iı | ո) | EXIC | remp. (F | Length (in) | | Width (in) |
| Table Tabl | | | 75 | 162 | | 22 | 28 | | 195 | | | |
| Finission Point | | | | NYTM (E) (| KM) | NYTM (| N) (KM) | 8 | uilding | · · | erty | Date of Removal |
| Ground Elevation (ft) Height (ft) Height (ft) Height (ft) Structure (ft) Structure (ft) Exit Temp. (°F) Length (in) Width (in) | 72.4 | 1,23 | 1,680 | 546.990 | 53 | 4584.0 | 65455 | | - 1 | 305 | | |
| Exit Velocity (FPS) | Emission Poin | ıt | | | | | | | | <u> </u> | | · · · · · · · · · · · · · · · · · · · |
| Structure (ft) (in) length (in | Ground | Haigh | - / - (-) | Height Ab | ove | Inside D | iameter | | 0- | | Cross Se | ction |
| Capacity | Elevation (ft) | пеіві | וג (וג) | Structure | (ft) | (iı | n) | Exit | Temp. (°F | Length (in) | | Width (in) |
| Capacity | | | | | | | | | | | | |
| Ground Elevation (ft) Height (ft) Structure (ft) Fix to Velocity (FPS) Fix to Velocity (FPS) Exit Flow (ACFM) Fix to Velocity (FPS) | | | | NYTM (E) (| rtm (E) (KM) NYTM (N) (KM) | | | | | • | erty | Date of Removal |
| Exit Velocity (FPS) | Emission Poin | it . | | | | | | | · | | | |
| Exit Velocity (FPS) | | Heigh | nt (ft) | _ | | | | Fyit | Temp (°E | 3 | Cross Se | ction |
| Capable Capa | Elevation (ft) | 1 | | Structure | (ft) | (iı | n) | LAIL | Temp. (I | Length (in) | | Width (in) |
| Capable Capa | | | | | | | | | | | | |
| Continuation Cont | • | | | NYTM (E) (| KM) | NYTM (| N) (KM) | | uilding | · | erty | Date of Removal |
| Date of Date of Date of Date of Control Type Manufacturer's Name/Model Number | (FPS) | (AC | FM) | | | · · · · · · · · · · · · · · · · · · · | | | | Line (ft) | <u> </u> | |
| Date of Date of Date of Date of Control Type Manufacturer's Name/Model Number | | | | | | | | <u> </u> | | | | |
| Type Construction Operation Removal Code Description Name/Model Number | Frederica Ca | | | | | | | | | | | Continuation Sheet(s) |
| A U X O 1 C 08/2015 03/2018 Iow NOx burner | | | | · | | | | | | | ľ | |
| Design Capacity Design Capacity Units Waste Feed Waste Type | | | | | | | Kenio | vai | Code | | Nan | ne/woder Number |
| Capacity Code Description Code Description Code Description | | | | | | | | | | | | |
| 73.5 25 | - | Code | Γ | Design Co | | · | | | · | | Code | |
| Date of Date of Date of Date of Control Type Manufacturer's Name/Model Number | | | | | | ** | | | Joue | Bescription | Couc | pescription |
| Type Construction Operation Removal Code Description Name/Model Number | | | ļ . | Tate of | | | Date | of | | Control Type | | Manufacturaria |
| L N B 0 1 K 08/2015 03/2018 102 low NOx burner Design Capacity Design Capacity Units Waste Feed Waste Type Code Description Code Description Code Description Emission Source Date of Operation Date of Operation Control Type Construction Manufacturer's Name/Model Number F G R 0 1 K 08/2015 03/2018 026 flue gas recirculation Design Capacity Units Waste Type | | | l ' | | | • | | | | | | |
| Design Capacity Design Capacity Units Waste Feed Waste Type | L N B 0 1 | | 0 | 8/2015 | | | | | | | | |
| Capacity Code Description Code Description Code Description Emission Source Date of Type Date of Construction Date of Operation Date of Removal Code Description Name/Model Number F G R 0 1 K 08/2015 03/2018 026 flue gas recirculation Design Design Capacity Units Waste Feed Waste Type | | | | Design Ca | | | <u> </u> | | | | | Waste Type |
| ID Type Construction Operation Removal Code Description Name/Model Number F G R 0 1 K 08/2015 03/2018 026 flue gas recirculation Design Capacity Units Waste Feed Waste Type | Capacity | Code | | | | | | Code | | Code | | |
| ID Type Construction Operation Removal Code Description Name/Model Number F G R 0 1 K 08/2015 03/2018 026 flue gas recirculation Design Capacity Units Waste Feed Waste Type | | | | | | | | | | | | |
| Type Construction Operation Removal Code Description Name/Model Number | Emission Sc | ource | 1 | Date of | D | ate of | Date | of | | Control Type | | Manufacturer's |
| Design Design Capacity Units Waste Feed Waste Type | ID | Туре | Cor | struction | Op | eration | Remo | val | Code | Description | Nar | me/Model Number |
| | F G R 0 1 | К | 0 | 8/2015 | 03 | /2018 | | | 026 | flue gas recirculation | | |
| Capacity Code Description Code Description Code Description | _ | | | Design C | apacit | y Units | | | | Waste Feed | | Waste Type |
| | Capacity | Code | | | Desci | ription | | | Code | Description | Code | Description |
| | | | | | | | | | | | | |



| DEC ID | | _ | | | | | | | | | | | |
|---|------------|----------|---------------------------------------|--------------------|-------------------|------------|-----------|------------------------|---------------------|---------------------|------------------|--------------|-------------|
| 3 - 3 3 5 6 - | 0 0 1 3 | 6 | | | | | | | | | | | |
| | 7 1 1 | | | Proc | ess Infor | mation | | | | | ontinuati | · | _ |
| Emission Unit U | -0000 | 0 3 | | | | | | | | P | rocess | Р | 3 B |
| | | | | Proc | cess Desc | ription | | | | | | | |
| Process P3B re Total natural ga Heating Value (| is usage | will no | ot excee | d 2,000 | 0 full loa | ad boile | er h | er, which nours per | is rated year. N | d at 73. Iatural | .5 mmE gas Hi | Btu/h ghe | nr. r |
| Source Classification | Codo (CCC) | | Total Th | roughput | t | | | Throug | ghput Qu | antity Ur | nits | | |
| Source Classification | Code (SCC) | Qua | ntity/Hr | | tity/Yr | Code | • | | | escriptio | | | |
| 1-02-006- | 02 | (| 0.07 140.27 0115 million cubic | | | | | | | | natural | gas | |
| Confidential | | | | | g Schedule | | | Building | | Floo | r/Locatio | n | |
| Operating at Maxi | imum Capac | ity | · · · · · · · · · · · · · · · · · · · | s/Day | Days, | | \vdash | | +- | | | - | |
| | | | Z4 365 Emission Point Identifier(s) | | | | | | | | | | |
| AUX01 | LNB0 | 1 1 | FGR0 | | ii Point I | uentifie | :r(S) | | | | | | |
| 70/01 | LINDU | <u> </u> | | | ırce/Con | troi ida | ntis | ler(e) | | | <u> </u> | | |
| | | Ī | L11113: | 300 | a. 667.6011 | | 41613 | 101(2) | | | | | |
| | | | | -+ | | | | | | | | | |
| Emission Unit | | | | | | | | | | - T | L | | Т |
| LINISSION UNIT | | | | Duc | cess Desc | | | | | | Process | | <u> </u> |
| | | | | | | | | | | | | | |
| Source Classification | Code (SCC) | | Total Th | | | | | Throu | ghput Qu | | | | |
| | | Qua | antity/Hr | Quar | ntity/Yr | Code | е | | D | escriptio | n | | |
| | | <u> </u> | | | | <u> </u> | | | | | | | |
| Confidential Operating at Max | imum Capac | city | | Operatin rs/Day | g Schedul Days | e /Year | | Building | | Floo | or/Locatio | on | |
| | | | | Emissis | n Point I | dentifi | l orio | , | | | | | |
| | ſ | | | 211112240 | m FUIIL | GENUN | EI (3 | / | <u> </u> | | 1 | ····· | |
| | <u> </u> | | Emis | sion So | urce/Con | trol ide | nti | fier(s) | <u> </u> | | <u> </u> | | |
| | | | | | | -, -, -, | | | | | | | |
| | | | | | | | | | | | | | |



| | | | | ٦ |)E(| | 5 | | | | |
|---|---|---|---|---|-----|---|---|---|---|---|---|
| 3 | 1 | 3 | 3 | 5 | 6 | - | 0 | 0 | 1 | 3 | 6 |

Section IV - Emission Unit Information

| | | | | Emission Unit Description | on | | Continu | ation Sheet(s) |
|---|-------------------------|-----------------------------------|------------|----------------------------------|------------|---------------------------------------|-------------|----------------|
| Emission Unit | U - | 0 0 0 0 4 | | | | | | |
| Kohler Powe Model: 1000l Engine Manu Engine Mode Engine: type | REO Ifacti el: 16 | ZDE urer: Detroit V2000 G85 | R163-8A | .37 | | | | |
| | | | | Building Information | | | Continu | ation Sheet(s) |
| Building ID | | | Buildi | ng Name | | Length (ft) | Width (ft) | Orientation |
| DGB01 |) | | | on Building | | 39 | 22 | Officiation |
| | <u>-</u> | ····· | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| Emission Unit | · . | | En | nission Unit Emissions S | | | Continua | tion Sheet(s) |
| CAS Number | <u> </u> | | | Contamina | ant Name | | | |
| | | | | | | | | |
| ERP (lbs/yr) | | <i>D</i> - 0 | Potentia | | | | l Emissions | |
| | | (lbs/h | 7) | (lbs/yr) | | (lbs/hr) | (it | os/yr) |
| CAS Number | | | | Contamin | ant Name | · · · · · · · · · · · · · · · · · · · | | |
| | | | | Contamin | ailt Maili | | | |
| 500 /lb - /) | | | Potentia | l to Emit | | Actua | l Emissions | |
| ERP (lbs/yr) | | (lbs/h | | (lbs/yr) | | (lbs/hr) | | os/yr) |
| | | | | | | | | |
| CAS Number | <u> </u> | | | Contamin | ant Nam | 9 | | |
| | | | | | | | | |
| ERP (lbs/yr) | | /ih-/h | | l to Emit | | | l Emissions | |
| | | (lbs/h | <u>[1]</u> | (lbs/yr) | | (lbs/hr) | (1) | os/yr) |
| CAS Number | | | · | Contamin | ant Nam | • | | |
| | | | | 30,,311111 | | . | | |
| ERP (lbs/yr) | 1 | | Potentia | l to Emit | - | Actua | l Emissions | |
| LIVE (IDS/AL) | ' | (lbs/h | r) | (lbs/yr) | | (lbs/hr) | (1 | os/yr) |
| | | | | | | | | <u></u> |

Version 2 - 8/23/2016



DEC ID3 - 3 3 5 6 - 0 0 1 3 6

| 3[- 3[3]5 | 0 -10 | 1011 | 310 | | Emico | ion Doir | A link. | ormation | | | - | | |
|------------------------|--------|-------------------------|---------------------|--------------------------|--------------------|------------|---------|-----------|------------------|-------------------------------|------------|----------------------|--|
| Emission Poir | nt E P | 00 | 4 | | EIIII22 | ion Poir | it into | rmation | | | | Continuation Sheet(s | |
| Ground | | ш | Height Ab | ove | Inside D | iameter | Ī | - | _ | | Cross S | ection | |
| Elevation (ft |) Heig | ht (ft) | Structure | | | n) | Exit | Temp. (°F |) | Length (in) | 1033 3 | Width (in) | |
| 464 | 5 | 0 | 27 | | 1 | 8 | | 764 | | | | | |
| Exit Velocity | Exit | Flow | NYTM (E) | (VA4) | NIVTNA (| N) (KM) | | | | Distance to Prop | erty | | |
| (FPS) | _ | FM) | INT TIVI (E) | (KIVI) | INT IVI (| IN) (KIVI) | t | Building | | Line (ft) | | Date of Removal | |
| 104.3 | 110 | 061 | 547.129 | 88 | 4584 | .6514 | | DGB01 262 | | | | | |
| Emission Poir | nt | | | | | | | | | | | | |
| Ground | Heig | ht (ft) | Height Ab | | | iameter | Evit | Temp. (°F | ,] | | Cross S | ection | |
| Elevation (ft |) - | | Structure (ft) (in) | | | | | remp. (r | 7 | Length (in) | | Width (in) | |
| Exit Velocity | Exit | Flow | | | | | | | Distance to Prop | erty | | | |
| (FPS) | (AC | FM) | NYTM (E) | E) (KM) NYTM (N) (KM) | | | | Building | _ | Line (ft) | , | Date of Removal | |
| Emission Poir | nt | | <u> </u> | <u></u> | | | | | | | | | |
| Ground | - | . (5.) | Height Ab | ove | Inside D | iameter | | | _ | | Cross S | ection | |
| Elevation (ft | Heig | ht (ft) | Structure | | | n) | Exit | Temp. (°F |) | Length (in) | | Width (in) | |
| | | | | | | | | | | | | | |
| Exit Velocity (FPS) | | Flow FM) | NYTM (E) | / (E) (KM) NYTM (N) (KM) | | | | Building | | Distance to Prop Line (ft) | erty | Date of Removal | |
| | | | | | | | | | | | | - | |
| | | | | En | nission S | ource/C | ontro | l Inform | at | lon | | Continuation Sheet(s | |
| Emission So | | i ' | Date of | | ate of | Date | | | Cor | ntrol Type | | Manufacturer's | |
| ID E G O 1 | Түре | | estruction | | eration | Remo | val | Code | ļ | Description | | me/Model Number | |
| E G 0 1 Design | С | U | 8/2015 | <u> </u> | /2018 | | | | | | 16V2 | 000 G85 R163-8A37 | |
| Capacity | Code | r | Design Ca | | y Units ription | | | Code | Wa | aste Feed Description | Code | Waste Type | |
| 15.43 | 0104 | | | | Stu/hr | · | | code | | Description | Code | e Description | |
| Emission Sc | | 1 | Date of | | ate of | Date | of | | Cor | ntrol Type | | | |
| ID | Туре | 1. | struction | | eration | Remo | | Code | 791 | Description | Na | me/Model Number | |
| | | | | | | | | ľ | | | | | |
| Design | | | Design C | | | | | | W | aste Feed | | Waste Type | |
| Capacity | Code | | | Description | | | | Code | | Description | Code | Description | |
| Emission S | ource | Date of Date of Date of | | | | | | <u> </u> | Car | ntrol Type | | Manufacturer's | |
| ID | Туре | | | | | | | Code | | Description | Na | me/Model Number | |
| | | | | | | | | | | | | | |
| Design | | | | | | | | W | aste Feed | | Waste Type | | |
| Capacity | Code | | | Descr | ription | | | Code | | Description | Code | Description | |
| | | | | | | | | | | | | | |



| 3 - 3 3 5 6 - | 0 0 1 3 | 6 | | | | | | | | | | | |
|-----------------------------------|-------------|----------------|------------------------------|-------------------|--------------------|------------|------|------------|------------|---------|------------|----------|-------------|
| 0 - 0 0 0 0 - | 0 0 1 1 3 | <u> </u> | | Pro | cess Infor | mation | | | | Co | ontinuatio | n She | et(s) |
| Emission Unit U | -000 | 0 4 | | | | | | <u> </u> | | | rocess | | 0 4 |
| L | | | | Pro | cess Desc | ription | | | <u></u> | | | | |
| Process P04 re | presents | the e | mergeno | cy gen | erator fi | ing on | ı di | esel fuel. | | | | | |
| | | | | | | | | | | | | | |
| | | | Total Th | roughpu | ıt İ | | | Throug | hput Quan | tity Un | nits | | |
| Source Classification | Code (SCC) | Qua | ntity/Hr | | ntity/Yr | Code | . 1 | | | riptio | | | |
| 2-01-002-0 | 01 | 1 | 110.4 55216 0045 | | | | | | | | | | |
| C | | | Operating Schedule Building | | | | | | | llons | r/Locatior | | |
| Confidential * Operating at Maxi | mum Canac | itv | Hours/Day Days/Year Buildii | | | | | | <u> </u> | FIUUI | | | |
| operating at maxi | mam capac | , | 500 Hours | | | | | | | | | <u> </u> | |
| | | - 1 | | Emissi | on Point l | dentifie | r(s) | <u> </u> | | | | | |
| EG01 | | | | | | | | | | | | | |
| | | <u>1</u> | Emis | sion So | urce/Con | trol Ide | ntif | ier(s) | | | | | |
| | | | | | | | | | | | = | | |
| | | | | | | | | | | | | | |
| Emission Unit | - | | | | | | | | | F | rocess | | |
| | | , , | | Pro | cess Desc | ription | : | | | | | | |
| | | | | | | | | | | | | | |
| Source Classification | Code (SCC) | | Total Th | | | | | Throu | ghput Quar | | | | |
| | | Qu | Quantity/Hr Quantity/Yr Code | | | | | | Des | criptio | n | | |
| | | | | | | | | | | | | | |
| Confidential | | | | Operati rs/Day | ng Schedul Days | e /Year | 1 | Building | | Floo | r/Locatio | n | |
| Operating at Max | ımum Capad | city | | | | | | | | | | | |
| | | | | Emissi | on Point ! | dentific | er(s |) | | | | | |
| | | | | | | | | | | | | | |
| | | | Emis | sion Sc | ource/Con | trol Ide | enti | fier(s) | | | · | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |

Version 2 - 8/23/2016



| DEC ID | | | | | | | | | | | |
|--------|---|---|---|---|---|---|---|---|---|---|---|
| 3 | 1 | 3 | 3 | 5 | 6 | - | 0 | 0 | 1 | 3 | 6 |

Section IV - Emission Unit Information

| | | | emission Unit Description | on | | Continu | uation Sheet(s) |
|-------------------------------------|----------|----------------------|---------------------------------------|-----------|---------------------------------------|---------------|-----------------|
| Emission Unit | U | - 0 0 0 0 5 | | ' | | | |
| Fire Pump Di Cummins CF | | | | | | | |
| | | | Building Information | | | Continu | uation Sheet(s) |
| Building ID | | Buildi | ng Name | | Length (ft) | Width (ft) | Orientation |
| FPB01 | | | Pump Building | | 22 | 10 | |
| | | | | - | | · | |
| | | | | | · · · · · · · · · · · · · · · · · · · | | |
| | - | | | | | | |
| | | | | | | | |
| | 5 | Er | mission Unit Emissions S | ummary | _ | Continua | tion Sheet(s) |
| CAS Number | r | | Contamin | ant Name | | | |
| | | | | | | | |
| ERP (lbs/yr) | ı | Potentia | | | | ıl Emissions | |
| | | (lbs/hr) | (lbs/yr) | (| (lbs/hr) | (11 | os/yr) |
| C4C N | | | | | | | |
| CAS Number | <u> </u> | | Contamin | ant Name | | | |
| | | | | | | | |
| ERP (lbs/yr) | ١ | Potentia (lbs/hr) | l to Emit (lbs/yr) | | | l Emissions | |
| | | (lbs/H) | (103/ 91) | | (lbs/hr) | \{\bar{\pi}\} | os/yr) |
| CAS Number | r | | Contamin | ant Name | | | |
| | | | - Containing | one manie | | | |
| FDD (Ib - 4) | | Potentia | l to Emit | ſ | Actua | l Emissions | |
| ERP (lbs/yr) | | (lbs/hr) | (lbs/yr) | | (lbs/hr) | | os/yr) |
| | | | | | | | |
| CAS Number | r | | Contamin | ant Name | | | |
| | | | | | | | |
| ERP (lbs/yr) | | | l to Emit | | Actua | al Emissions | |
| (lbs/yr) (lbs/yr) (lbs/yr) (lbs/yr) | | | | | | os/vr) | |
| | | | · · · · · · · · · · · · · · · · · · · | | | | |

Version 2 - 8/23/2016



DEC ID
3 - 3 3 5 6 - 0 0 1 3 6

| 3 - 3 3 5 | 6 - 0 | 0 1 | 3 6 | | | | | | | | | |
|--------------------------|----------|-----------------------|-----------------------------|-----------------------------|-----------------|------------|-----------|-----------|-----------|---------------------------|--|--------------------------------|
| | | | | | Emiss | ion Poin | t Info | rmation | | | | Continuation Sheet(s) |
| Emission Poir | nt E P | 0 0 | 5 | | | | | | | | | |
| Ground Elevation (ft) | Heigh | it (ft) | Height Ab Structure | | Inside D (ii | | Exit | Temp. (°F |) — | | Cross Se | |
| 464 | 5 | | 37 | (11) | `` | | | 050 | + | Length (in) | | Width (in) |
| Exit Velocity | | | 31 | | 6 |) | | 952 | D)-4 | | | |
| (FPS) | (ACI | | NYTM (E) (| KM) | NYTM (| N) (KM) | 8 | uilding | Dist | ance to Prop Line (ft) | erty | Date of Removal |
| 136.2 | 16 | 05 | 546.815 | 02 | 4584.0 | 66944 | F | PB01 | | 161 | | |
| Emission Poir | it | | | | | | | | | | | |
| Ground | Heigh | t (ft) | Height Ab | Inside D | iameter | Ewit ' | Toma /ºr | , L | (| Cross Se | ction | |
| Elevation (ft) |) Ticigi | | Structure (ft) (in) | | | | | Temp. (°F | , | Length (in) | | Width (in) |
| Exit Velocity (FPS) | Exit I | | NYTM (E) (KM) NYTM (N) (KM) | | | | B | Suilding | Dist | ance to Prop Line (ft) | erty | Date of Removal |
| Emission Poir | | | <u> </u> | | <u> </u> | | | | | | | |
| | π | | | | | | | | | - - | | |
| Ground Elevation (ft) | Heigh | it (ft) | Height Ab Structure | Inside D | | Exit | Temp. (°F | :) | | Cross Se | The second secon | |
| Lievation (It) | | | Structure | III | (iı | n <u>ı</u> | · | • | | Length (in) | Width (in) | |
| Exit Velocity (FPS) | Exit (AC | | NYTM (E) (| NYTM (E) (KM) NYTM (N) (KM) | | | | Building | Dist | ance to Prop | erty | Date of Removal |
| | | | | | | | | | | | | |
| | | | | En | nission S | ource/C | ontro | Inform | ation | | | Continuation Sheet(s) |
| Emission So | | 1 | Date of | Di | ate of | Date | of : | (| Control 1 | уре | | Manufacturer's |
| ID | Type | Cor | struction | Ope | eration | Remo | val | Code | Des | cription | Na | me/Model Number |
| F P 0 1 | С | 0 | 8/2015 | | /2018 | | | | | | | CFP9E-F20 |
| Design | | | Design Ca | | · | | | | Waste F | eed | | Waste Type |
| Capacity | Code | | | | ription | | | Code | Des | cription | Code | Description |
| 2.27 | 0104 | | | mmE | 3tu/hr | | | | | | | |
| Emission So | | | Date of | | ate of | Date | - | | Control 1 | | | Manufacturer's |
| ID | Type | Cor | nstruction | Op | eration | Remo | val | Code | Des | cription | Naı | me/Model Number |
| | | | | | | | | | | |] | |
| Design | | | Design Ca | | Y | | | | Waste F | Carlo Caraman Cara | | Waste Type |
| Capacity | Code | | | Description | | | | Code | Des | cription | Code | Description |
| Emission So | ource | | Date of Date of Date of | | | | | | Control | Rin - | | Na |
| ID | Type | | nstruction | | | | | Code | Control | rype scription | | Manufacturer's me/Model Number |
| | - 1760 | | | | | | | | Des | ihrioi) | 140 | me, model Hulling |
| Design | | Design Capacity Units | | | | | | | Waste F | eed | | Waste Type |
| Capacity | Code | ſ | 2,D., G. | | ription | | | Code | | cription | Code | |
| | | | | | | | | | | | 3000 | |
| <u></u> | 1 | <u></u> | | | | | | 1 | L | | <u> </u> | |

| | Department of Environmental |
|-----------|-----------------------------|
| \ <u></u> | Conservation |

| 3 - 3 3 5 6 - | | 1 3 | 6 | | | | | | | | | | | | |
|------------------------------------|----------|-------|-------------|-------------|-----------------------------------|-------------|---------------------------------------|---------------------------|-----|--|---------------|----------------|------------|--------|--------|
| | | | | | | Pro | cess Infor | matio | ņ | | | × C | ontinuatio | n Sh | eet(s) |
| Emission Unit U - 0 0 0 5 | | | | | | | | | | Ti | rocess | | 0 5 | | |
| | | | | | | Pro | ocess Desc | riptio | 1 | | | | | | |
| Process P05 rep | ores | ents | fire | pun | np firin | ıg die | sel fuel. | | | | | | | | |
| - 1 | | | | 1 | Total Thr | oughn | ut | | | Throug | hout Oua | ntity Ur | nite | | |
| Source Classification (| Code | (SCC) | Quantity/Hr | | | Quantity/Yr | | Code | | Throughput Quantity Units Description | | | | | |
| 2-01-002-0 | 1 | | 16.3 | | | 8140 | | 0115 | | | | | | | |
| | | | | | | perati | ng Schedul | le | | Desilation - | T | | | | |
| Confidential * Operating at Maxir | num i | Canac | | | Hour | | | /Year | | Building | | Floor/Location | | | |
| · Operating at Maxii | num | Capac | .rcy | 500 | | Hours | | | | | | | | | |
| | | | | | | Emiss | on Point I | dentifi | er(| s) | | | | | |
| EP01 | | | | | _ | | | | | | | | | | |
| | | | | | Emiss | sion S | ource/Con | trol Id | ent | ifier(s) | | | | | |
| | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |
| Emission Unit | _ | | П | | | | · · · · · · · · · · · · · · · · · · · | | | | | 1 | Process | \top | |
| | | | L | <u> </u> | | Pr | ocess Des | rintio | 'n | | | | 10003 | | |
| | | | | | | | | | | | | | | | |
| Source Classification | Total Th | | | | | | Throug | Throughput Quantity Units | | | | | | | |
| , | | | | Quantity/Hr | | Quantity/Yr | | Code | | Description | | | | | |
| Confidential Operating at Maxir | Hours | | | | Operating Schedule 5/Day Days, | | | Building | | Floo | loor/Location | | | | |
| | | | | | | Emiss | ion Point I | dentif | erí | <u> </u> S | | | | | |
| | | | | T - | | | | | | , -, | | | | | |
| | | | | 1 | Emis | sion S | ource/Cor | trol Id | ent | tifier(s) | | | <u> </u> | | |
| I | | | | Т | | | | 1 | | | , | | | | |
| | | | | \vdash | | | | | | | | | | | _ |

Version 2 - 8/23/2016



| DEC ID | | | | | | | | | | | |
|--------|---|---|---|---|---|---|---|---|---|---|---|
| 3 | 1 | 3 | 3 | 5 | 6 | • | 0 | 0 | 1 | 3 | 6 |

Section IV - Emission Unit Information

| | Contin | Continuation Sheet(s) | | | | | | | | | |
|----------------------------|-----------------------|------------------------------|--------------------------|----------------|------------------|----------------|--|--|--|--|--|
| Emission Unit | υ - | 0 0 0 0 6 | | | | | | | | | |
| Two Fuel Ga Model: Maxo | | eaters: VENPAK® LE 45 Gas | s Burners – with SMA | ARTLINK® DS Ac | tuator | | | | | | |
| | | | | | | | | | | | |
| | Continuation Sheet(s) | | | | | | | | | | |
| Building ID | | Buildi | ng Name | Length (ft) | Width (ft) | Orientation | | | | | |
| None | | Located | d Outdoor | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | 6 | Eı | nission Unit Emissions S | Summary | Continua | ation Sheet(s) | | | | | |
| CAS Number | | | Contamir | nant Name | | | | | | | |
| ERP (lbs/yr) | | Potentia | l to Emit | Actu | ual Emissions | | | | | | |
| | | (lbs/hr) | (lbs/yr) | (lbs/hr) | | (lbs/γr) | | | | | |
| CAS Number | <u> </u> | | Contamir | nant Name | | | | | | | |
| 7 | | | | | | | | | | | |
| ERP (lbs/yr) | | (lbs/hr) | l to Emit (lbs/yr) | (lbs/hr) | ual Emissions | (lbs/yr) | | | | | |
| | | | | | | | | | | | |
| CAS Numbe | r | | Contamir | nant Name | | | | | | | |
| ERP (lbs/yr) | | | l to Emit | | Actual Emissions | | | | | | |
| | | (lbs/hr) | (lbs/yr) | (lbs/hr) | (| (lbs/yr) | | | | | |
| CAS Number | | Contaminant Name | | | | | | | | | |
| | 10110 | | | | | | | | | | |
| ERP (lbs/yr) | | | l to Emit | | Actual Emissions | | | | | | |
| | | (lbs/hr) | (lbs/yr) | (lbs/hr) | (| lbs/yr) | | | | | |
| | | | l | L | | | | | | | |



DEC ID3 - 3 3 5 6 - 0 0 1 3 6

| [3] - [3] 3 [5] | [6] - [0] | 0 1 | 3 6 | | | | | | | | |
|------------------------|------------------|---------|------------|---|-----------|--|---------|------------|-------------------------------|-----------|-----------------------|
| | | | | | Emissi | ion Poin | t Info | rmation | | - | ontinuation Sheet(s) |
| Emission Poir | nt E P | 0 0 | 6 | | | | | | | | |
| Ground | Heigh | + /f+\ | Height Ab | ove | Inside D | iameter | Fulls : | Tama /05 | | cross Sec | tion |
| Elevation (ft |) Heigh | 11 (11) | Structure | (ft) | (ir | 1) | EXIT | Temp. (°F) | Length (in) | | Width (in) |
| 464 | 12 | 5 | | | 24 | 4 | | 850 | İ | | |
| Exit Velocity (FPS) | Exit F | | NYTM (E) (| KM) | NYTM (I | N) (KM) | В | uilding | Distance to Prop Line (ft) | erty | Date of Removal |
| 16.07 | 30: | 29 | 546.958 | 85 | 4584 | 4.58 | Õ | utdoors | 156 | | |
| Emission Poir | nt | | | | <u> </u> | | | | | | |
| Ground | | . (61) | Height Ab | ove | Inside D | iameter | | | | ross Sec | tion |
| Elevation (ft |) Heigh | it (rt) | Structure | (ft) | (ir | ۱) | Exit | Temp. (°F | Length (in) | | Width (in) |
| | | | | | | | | | | | |
| Exit Velocity (FPS) | Exit I | | NYTM (E) (| KM) | NYTM (I | N) (KM) | В | uilding | Distance to Prop Line (ft) | erty | Date of Removal |
| | | | | | | | | | | | |
| Emission Poir | nt | | | | | ······································ | | | | | |
| Ground | | | Height Ab | ove | Inside D | iameter | | | | Cross Sec | tion |
| Elevation (ft |) Heigh | ונ (ונ) | Structure | (ft) | (ir | n) | Exit | Temp. (°F | Length (in) | | Width (in) |
| | | | | | | | | | | | |
| Exit Velocity (FPS) | / Exit I | | NYTM (E) (| KM) | NYTM (| N) (KM) | В | uilding | Distance to Prop | erty | Date of Removal |
| | | | | | | | | | | | |
| | | | | En | nission S | ource/C | ontro | Inform | ation | | Continuation Sheet(s) |
| Emission S | ource | | Date of | | ate of | Date | _ | | Control Type | | /Janufacturer's |
| ID. | Type | Cor | nstruction | Op | eration | Remo | val | Code | Description | Nam | e/Model Number |
| F G H 1 | С | 0 | 8/2015 | 03 | /2018 | | | 102 | Low NOx Burner | | |
| Design | | | Design Ca | | | | | | Waste Feed | | Waste Type |
| Capacity | Code | | | Desc | ription | | | Code | Description | Code | Description |
| 5.02 | 0104 | | | mml | Btu/hr | | | | | | |
| Emission S | | | Date of | • | ate of | Date | of | T | Control Type | | Manufacturer's |
| ID I | Туре | Co | nstruction | Op | eration | Remo | val | Code | Description | Nam | ne/Model Number |
| | | L | | | | | | | | | |
| Design | | | Design C | | <u> </u> | | | | Waste Feed | | Waste Type |
| Capacity | Code | _ | | Desc | ription | | | Code | Description | Code | Description |
| | | | | | | • | | | | | <u> </u> |
| Emission S | | | Date of | | ate of | Date | | | Control Type | -f | Manufacturer's |
| ID | Туре | 1 (0) | nstruction | Up | eration | Remo | IBVC | Code | Description | Nan | ne/Model Number |
| | | | | <u> </u> | | <u></u> | | | | ļ | |
| Design | Coda | r | Design C | | | | | | Waste Feed | 6-4- | Waste Type |
| Capacity | Code | | | nesc | ription | ··· | | Code | Description | Code | Description |
| | | | | | | | | | | | |

Version 2 - 8/23/2016 5



| DEC ID | _ | | | | | | | | | | | |
|--|--------|-----------|-----------|---------------------------------------|----------|-----------|-----------|-------------|---------|------------|-------|--------|
| 3 _ 3 3 5 6 _ 0 0 1 3 | 6 | | _ | | | | | | | | | |
| | | | Proc | ess Infor | mation | | | | × C | ontinuatio | on Sh | eet(s) |
| Emission Unit U - 0 0 0 | 0 6 | | | | | | | | 1 | Process | Р | 0 6 |
| | | | Proc | ess Desc | ription | | | | | | | |
| Process P06 represents | two fu | el gas h | neater (| operatir | na on i | natı | ural gas. | | | | | |
| · | | Ū | | • | 5 | | J | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| Source Classification Code (SCC) | | Total Thi | roughput | : | | | Throug | hput Quan | tity U | nits | | |
| source classification code (SCC) | Quan | tity/Hr | | tity/Yr | Code | • | | | criptio | | | |
| 2-01-002-01 | 5. | 02 | 18 | 32 | 0104 | 1 | | million Bt | u hea | at input | *** | |
| Confidential | | | Operating | g Schedule | 9 | Τ | | | | · · | | |
| ConfidentialOperating at Maximum Capaci | itv | Hour | s/Day | Days, | /Year | 1_ | Building | | FIOO | r/Location | 1 | |
| Speroting at Waximum Capac | | 2 | 4 | 365 | | | | | | | | |
| | | | Emissio | n Point le | dentifie | r(s) | | | | | | |
| FGH1 | | | | | | | | | | | | |
| | | Emis | sion Sou | irce/Con | trol Ide | ntif | ier(s) | | | | | |
| | | | l | | | | | | | | | |
| | | | | | | | | | ,· | <u> </u> | | |
| Emission Unit - | T | | | | | | | | 1 | Process | 7 | П |
| | | _ | Proc | ess Desc | ription | ì | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | | | | | | | | | | |
| | | Total Th | roughput | | | | Throug | hput Quar | | nite | | |
| Source Classification Code (SCC) | Quan | tity/Hr | | tity/Yr | Code | e | THIOUE | | criptic | | | |
| | | | | | | | | 90. | criptic | | | |
| | | T | Operation | g Schedul | ۵ | | | | | | | |
| Confidential | | | s/Day | 7 | /Year | 1 | Building | 1 | Floc | or/Locatio | n | |
| Operating at Maximum Capac | ity | | | | | 1 | | 1 | | **** | ** | ····· |
| | | | Emissio | n Point I | dentific | er(s) | 1 | | | | | ···· |
| | | | | | | <i> f</i> | <u> </u> | | | | | |
| | | Emis | sion Sou | ırce/Con | trol Ide | ntif | ier(s) | | | 1 | | |
| | | | T | · · · · · · · · · · · · · · · · · · · | | | | | | | | |
| | -+ | | <u> </u> | | | | | | | | | |



DEC ID3 - 3 3 5 6 - 0 0 1 3 6

| 3 - 3 | | Emissi | | | 7 | Emission | F | missio | n Unit | Applicabl | Fodora | Pagui | rom | ents | × Conti | nuation | Sheet(s |
|----------|---------|---|---------------|--------|------|-----------------|---------------|--------|--------|------------|-----------|--------|----------|----------|------------|----------|--------------|
| Emission | 1 Unit | Poin | | Proces | ss · | Source | | Туре | | Subpart | Sectio | | | Parag. | Subparag | | Subcl. |
| U-000 | 001 | - | | | T | | 40 | CFR | 60 | A | | | | | | | |
| U-000 | 001 | | | | | | 40 | CFR | 75 | D | | † | | | | + | ļ |
| U-000 | 001 | | Ì | | 1 | | 40 | CFR | 75 | F | 59 | 1 | | | | | |
| U-000 | 001 | | | | | | 40 | CFR | 75 | F | 53 | a,b | ,е, | | | | ļ |
| | | Emissi | on | | | Emission | | Em | ssion | Unit State | Only Re | quirem | ent | S | × Conti | nuation | Sheet(s |
| Emission | 1 Unit | Poin | t | Proces | SS | Source | Title | Туре | Part | Subpart | Sectio | n Sub | div. | Parag. | Subparag | . Cl. | Subcl. |
| U-000 | 001 | - | | | | | 6 | NYCRR | 242 | | | | | | | | |
| U-000 | 001 | | | | | | 6 | NYCRR | 243 | | | | | | | | |
| U-000 | 001 | *************************************** | , | | | ## = | 6 | NYCRR | 244 | | | | | | | † | |
| U-000 | 001 | | | | Ť | | 6 | NYCRR | 245 | | | | | | | | |
| | | ************************************** | | | | Em | ission | Unit | Comp | liance Ce | rtificati | on | | | Conti | nuation | Sheet(s |
| | | | | | | | | | | itation | | | | | | | |
| Title | Ту | | Pari | | Sul | bpart | Sec | tion | Sub | division | Paragra | ph | Sub | paragrap | h Claus | ≘ Su | bclause |
| 6 | NYC | | 231 | - 1 | | 5 | 4 | 4 | | | | | | | | | |
| × Applic | able F | | | | nt | | | | / Requ | irement | | | | | Cappir | g | |
| Emissio | on Uni | t I | missi Poin | | Pro | ocess | Emiss Sour | | C | AS Numbe | - | | | Contam | inant Nam | е | |
| U-00 | 0001 | E | POC |)1 | P1A | A,P2A | | | N, | /210-00- | 0 | | | Oxides | of nitroge | en | |
| | | *************************************** | | | | | | | | Informat | | | | | | | |
| × Contir | | | | | ng | | | | - | | | | | rameters | as a Surro | gate | |
| | | Emissi | | _ | | | | | | nvolving S | | | | | | | |
| Ambie | ent Air | Monito | oring | | | | | | | /Mainten | | edure | <u> </u> | | | | |
| · | | | | | | | rom | pilano | e Act | vity Desc | ription | | | | | | |

2.0 ppmvd (corrected to 15% 02) NOx emission limit for the combustion turbine (with and without the duct burner) based upon the Higher Heating Value (HHV) of the fuel. This emission limit applies at all loads except during startup, shutdown and fuel switching. The facility will use CEMS to monitor NOx stack emissions. The emission limits represents LAER.

| Work Practice | | Process Material | | Dafaire | - T Mathed | | | |
|----------------------|----------------|-------------------------|-------------------------|-----------------|-----------------------|--|--|--|
| Type Code | Code | Descript | ion | Keterend | ce Test Method | | | |
| | | | 40 C | FR Part 60, A | Appendix A, Method 7E | | | |
| | Monitored | l Parameter | | Annufacturar's | Name/Model Number | | | |
| Code | | Description | | vialidiacturers | Name/woder Number | | | |
| 23 | | Concentration | | | | | | |
| | Limit | · . | Limit L | Inits | | | | |
| Upper | Lower | Code | | Description | | | | |
| 2.0 | | 275 | parts per million by vo | olume (dry, co | orrected to 15% 02) | | | |
| Ave | eraging Method | N | Ionitoring Frequency | Repo | orting Requirements | | | |
| Code | Description | Code | Description | Code | Description | | | |
| 08 | 1-hour average | 01 | Continuous | 07 | Quarterly | | | |

Version 2 - 8/23/2016



| OPPORTUNITY | Department or Environmenta Conservation |
|-------------|---|
|-------------|---|

| | | | | |)Ē(| C II |) | | د. دورو | | |
|---|---|---|---|---|-----|------|---|---|------------|---|---|
| 3 | 1 | 3 | 3 | 5 | 6 | • | 0 | 0 | 1 | 3 | 6 |

Section IV - Emission Unit Information

| Point | Process | | | | | しているではない方面で またおおき | THE PROPERTY OF THE | March 1 and | | nents (cor | | VIII |
|-------|---------|---------------------------------------|-------|---|--|---|---|---|---|---|---|--|
| | g, | Source | Title | Type | Part | Subpart | Section | Subdiv. | Parag. | Subparag. | Clause | Subcl. |
| | | | 40 | CFR | 75 | F | 58 | b | 2,3 | | | |
| | - | | 40 | CFR | 75 | F | 54 | | | | | |
| | | | 40 | CFR | 75 | G | | | | | | |
| _ | | | 40 | CFR | 82 | F | | | | | | |
| | | | 40 | CFR | 72 | Α | 6 | а | 3 | | | |
| | | - | 40 | CFR | 72 | Α | 9 | | | | | |
| | | | 40 | CFR | 60 | KKKK | 4320 | a,b | | | | |
| | | | 40 | CFR | 60 | KKKK | 4325 | | | | | ` |
| | | | 40 | CFR | 60 | KKKK | 4330 | а | 1,2 | | | |
| | | | 40 | CFR | 60 | KKKK | 4333 | a,b | 1,2 | | | |
| | | | 40 | CFR | 60 | KKKK | 4335 | b | 1,2,3 | | | |
| | | | 40 | CFR | 60 | KKKK | 4350 | | - | | | |
| | | | 40 | CFR | 60 | KKKK | 4365 | а | - | | | |
| | | | 40 | CFR | 60 | KKKK | 4375 | а | | | | |
| | | | 40 | CFR | 60 | KKKK | 4380 | b | | | " | |
| | | | 40 | CFR | 60 | KKKK | 4395 | | | | | |
| | | · · · · · · · · · · · · · · · · · · · | 40 | CFR | 60 | KKKK | 4400 | | | | | |
| | | | 40 | CFR | 60 | KKKK | 4405 | | | | | |
| | | | 40 | CFR | 60 | KKKK | 4345 | a,b,c,d,e | | | | |
| | | | 40 | CFR | 75 | В | 10 | | | | | |
| | | | 40 | CFR | 75 | В | 11 | d | • | | | |
| | | | 40 | CFR | 75 | В | 11 | d | 2 | - | | |
| | | - | 40 | CFR | 75 | В | 12 | С | | | | |
| | | | 40 | CFR | 75 | В | 13 | b | | | | |
| | | | 40 | CFR | 75 | С | | | | | | |
| | | | 40 | CFR | 60 | TTTT | | | | | | |
| | | | | | | | | | | | | |
| | | | 1 | | | | | | | | | |
| | | | | | | | | | | | | |
| | | | Ĭ | | | | | | | | | |
| | | | | | | | | | | | <u> </u> | |
| | | | | 40 40 40 40 40 40 40 40 40 40 40 40 40 4 | 40 CFR | 40 CFR 75 40 CFR 82 40 CFR 72 40 CFR 72 40 CFR 60 40 CFR 60 40 CFR 60 40 CFR 60 40 CFR 60 40 CFR 60 40 CFR 60 40 CFR 60 40 CFR 60 40 CFR 60 40 CFR 60 40 CFR 60 40 CFR 60 40 CFR 60 40 CFR 60 40 CFR 60 40 CFR 60 40 CFR 75 40 CFR 75 40 CFR 75 40 CFR 75 | 40 CFR 75 G 40 CFR 82 F 40 CFR 72 A 40 CFR 72 A 40 CFR 60 KKKK 40 CFR 75 B 40 CFR 75 B 40 CFR 75 B | 40 CFR 75 G 40 CFR 82 F 40 CFR 72 A 6 40 CFR 72 A 9 40 CFR 60 KKKK 4320 40 CFR 60 KKKK 4325 40 CFR 60 KKKK 4330 40 CFR 60 KKKK 4333 40 CFR 60 KKKK 4335 40 CFR 60 KKKK 4335 40 CFR 60 KKKK 4365 40 CFR 60 KKKK 4365 40 CFR 60 KKKK 4365 40 CFR 60 KKKK 4375 40 CFR 60 KKKK 4395 40 CFR 60 KKKK 4395 40 CFR 60 KKKK 4395 40 CFR 60 KKKK 4395 40 CFR 60 KKKK 4400 40 CFR 60 KKKK 4400 40 CFR 60 KKKK 4405 40 CFR 60 KKKK 4345 40 CFR 75 B 10 40 CFR 75 B 11 40 CFR 75 B 11 40 CFR 75 B 12 | 40 CFR 75 G 40 CFR 82 F 40 CFR 72 A 6 a 40 CFR 72 A 9 40 CFR 60 KKKK 4320 a,b 40 CFR 60 KKKK 4330 a 40 CFR 60 KKKK 4333 a,b 40 CFR 60 KKKK 4335 b 40 CFR 60 KKKK 4335 b 40 CFR 60 KKKK 4350 40 CFR 60 KKKK 4350 40 CFR 60 KKKK 4350 40 CFR 60 KKKK 4350 40 CFR 60 KKKK 4350 40 CFR 60 KKKK 4365 a 40 CFR 60 KKKK 4375 a 40 CFR 60 KKKK 4395 40 CFR 60 KKKK 4395 40 CFR 60 KKKK 4400 40 CFR 60 KKKK 4400 40 CFR 60 KKKK 4400 40 CFR 60 KKKK 4405 40 CFR 75 B 10 40 CFR 75 B 11 d 40 CFR 75 B 11 d 40 CFR 75 B 11 d 40 CFR 75 B 12 C 40 CFR 75 B 12 C | 40 CFR 75 G 40 CFR 82 F 40 CFR 72 A 6 a 3 40 CFR 72 A 9 40 CFR 60 KKKK 4320 a,b 40 CFR 60 KKKK 4325 40 CFR 60 KKKK 4330 a 1,2 40 CFR 60 KKKK 4333 a,b 1,2 40 CFR 60 KKKK 4335 b 1,2,3 40 CFR 60 KKKK 4350 40 CFR 60 KKKK 4350 40 CFR 60 KKKK 4350 40 CFR 60 KKKK 4365 a 40 CFR 60 KKKK 4375 a 40 CFR 60 KKKK 4395 40 CFR 60 KKKK 4395 40 CFR 60 KKKK 4395 40 CFR 60 KKKK 4395 40 CFR 60 KKKK 4395 40 CFR 60 KKKK 4395 40 CFR 60 KKKK 4395 40 CFR 60 KKKK 4395 40 CFR 60 KKKK 4400 40 CFR 60 KKKK 4400 40 CFR 60 KKKK 4405 40 CFR 75 B 10 40 CFR 75 B 11 d 40 CFR 75 B 11 d 40 CFR 75 B 11 d 40 CFR 75 B 11 d 40 CFR 75 B 11 d 40 CFR 75 B 11 d 40 CFR 75 B 11 d 40 CFR 75 B 11 d 40 CFR 75 B 11 d 40 CFR 75 B 11 d 40 CFR 75 B 11 d 40 CFR 75 B 11 d 40 CFR 75 B 11 d 40 CFR 75 B 11 d 40 CFR 75 B 12 C | 40 CFR 75 G 40 CFR 72 A 6 a 3 40 CFR 72 A 9 40 CFR 72 A 9 40 CFR 60 KKKK 4320 a,b 40 CFR 60 KKKK 4330 a 1,2 40 CFR 60 KKKK 4333 a,b 1,2 40 CFR 60 KKKK 4335 b 1,2,3 40 CFR 60 KKKK 4350 40 CFR 60 KKKK 4350 40 CFR 60 KKKK 4365 a 40 CFR 60 KKKK 4375 a 40 CFR 60 KKKK 4395 40 CFR 60 KKKK 4395 40 CFR 60 KKKK 4395 40 CFR 60 KKKK 4395 40 CFR 60 KKKK 4395 40 CFR 60 KKKK 4395 40 CFR 60 KKKK 4395 40 CFR 60 KKKK 4395 40 CFR 60 KKKK 4395 40 CFR 60 KKKK 4395 40 CFR 60 KKKK 4395 40 CFR 60 KKKK 4395 40 CFR 60 KKKK 4395 40 CFR 60 KKKK 4395 40 CFR 75 B 10 40 CFR 75 B 11 d 2 40 CFR 75 B 11 d 2 40 CFR 75 B 11 d 2 | 40 CFR 75 G 40 CFR 82 F 40 CFR 72 A 6 a 3 40 CFR 72 A 9 40 CFR 60 KKKK 4320 a,b 40 CFR 60 KKKK 4330 a 1,2 40 CFR 60 KKKK 4333 a,b 1,2 40 CFR 60 KKKK 4335 b 1,2,3 40 CFR 60 KKKK 4355 40 CFR 60 KKKK 4355 40 CFR 60 KKKK 4355 40 CFR 60 KKKK 4355 40 CFR 60 KKKK 4355 40 CFR 60 KKKK 4365 a 40 CFR 60 KKKK 4375 a 40 CFR 60 KKKK 4380 b 40 CFR 60 KKKK 4380 b 40 CFR 60 KKKK 4395 40 CFR 60 KKKK 4400 40 CFR 60 KKKK 4400 40 CFR 60 KKKK 4405 40 CFR 60 KKKK 4405 40 CFR 75 B 10 40 CFR 75 B 11 d 40 CFR 75 B 11 d 40 CFR 75 B 12 C 40 CFR 75 B 13 b |

Continuation Sheet $\frac{1}{2}$ of $\frac{1}{2}$



| | | | 714 | |)E(| 3 10 |) | | | | |
|---|---|---|-----|---|-----|------|---|---|---|---|---|
| 3 | - | 3 | 3 | 5 | 6 | • | 0 | 0 | 1 | 3 | 6 |

Section IV - Emission Unit Information

| Emission | Emission | Process | Emission | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | E | missi | on Unit St | ate On | y Requ | remen | s (continu | iation) | |
|--|----------|---------|-------------|---------------------------------------|-------|-------|------------|----------|---------|--------|------------|----------|----------|
| Unit | Point | riocess | Source | Title | Туре | Part | Subpart | Section | Subdiv. | Parag. | Subparag. | | Subçl, |
| U-00001 | | | | 6 | NYCRR | 227 | 2 | 6 | | | | | |
| U-00001 | | | | 6 | NYCRR | 227 | 1 | 2 | а | 1 | | | |
| U-00001 | | | | 6 | NYCRR | 227 | 1 | 3 | | | | | |
| U-00001 | | | | 6 | NYCRR | 227 | 1 | 4 | d | | | | |
| U-00001 | | | | 6 | NYCRR | 227 | 2 | 4 | е | 2 | | | |
| U-00001 | | | | 6 | NYCRR | 251 | 3 | а | | | | | |
| | | | - | | | | | | | | | | |
| | | | - | | | | | | | | | | |
| | | | , | | | | | | | | | | |
| | | | - 11 | - | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | 1 | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | <u> </u> | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | <u> </u> |
| | | | | | | | | | | | | | |
| | | | | <u> </u> | | | | | | | | | |
| ······································ | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | 1 | | <u> </u> |
| | | | | 1 | | | | | | 1 | | 1 | |
| | | 1 | | | | | | 1 | | | | † | \vdash |
| | | 4 | | 1 | | 1 | · . | <u> </u> | | | <u></u> | <u> </u> | |

Continuation Sheet $\underline{1}$ of $\underline{1}$



| | | | |] |)E(| CIC |) | | | | |
|---|---|---|---|---|-----|-----|---|---|---|---|---|
| 3 | - | 3 | 3 | 5 | 6 | • | 0 | ٥ | 1 | 3 | 6 |

| Emission Unit | Emissi | on | n | Emissio | n E | missio | n Unit | Applicabl | e Federal | Requiren | nents | × Continu | ation | Sheet(s) |
|-------------------------|---------|---------------|--------|-------------|---------------|--------|---------|------------------|-------------|----------|-------------|---------------|--------|----------|
| Emission Unit | Poin | t | Proce: | Source | | Туре | | Subpart | | Subdiv. | Parag. | Subparag. | CI. | Subcl. |
| U-00002 | | | | | 40 | CFR | 60 | Α | | | | | | |
| U-00002 | | | | | 40 | CFR | 75 | D | | | | | | |
| U-00002 | | | | | 40 | CFR | 75 | F | 59 | | - | | | |
| U-00002 | | | | | 40 | CFR | 75 | F | 53 | a,b,e, | | | | |
| Facinal and I law | Emissi | on | | Emissio | n | Em | ssion | Unit State | Only Req | uirement | \$ | × Continu | ation | Sheet(s |
| Emission Unit | Poin | t | Proces | Source | Title | Туре | Part | Subpart | Section | Subdiv. | Parag. | Subparag. | CI. | Subcl. |
| U-00002 | | | | | 6 | NYCRR | 242 | | | | | | | |
| U-00002 | | | | | 6 | NYCRR | 243 | | | | | | | |
| U-00002 | | | | | 6 | NYCRR | 244 | | | | | | | |
| U-00002 | | | | | 6 | NYCRR | 245 | | | | | | | |
| | | | | E | mission | | | ollance Co | ertificatio | 'n | | Contini | uation | Sheet(s |
| | | | | | | | | itation | | | | | | |
| Title Ty | | Part | _ | Subpart | | tion | Sub | division | Paragrap | h Sub | paragrap | h Clause | Sul | oclause |
| 6 NYC | | 231 | l. | 5 | | 4 | <u></u> | | | | | | | |
| × Applicable F | E | Kequ missi | | nt I | Stat Emiss | | · | irement | | | | Capping | | |
| Emission Uni | t | Poin | | Process | Sour | | C | AS Numbe | г | | Contam | inant Name | | |
| U-00002 | E | POC |)2 | P01,P02 | | | N, | /210-0 0- | 0 | | Oxides | of nitroger |) | |
| | | | | | | | | Informat | | | | | | |
| × Continuous | | | | ng | | | | | | | rameters | as a Surroga | ate | |
| Intermittent | | | esting | | | | | nvolving S | , , | | | | | |
| Ambient Air | Monito | oring | | | | | | /Mainten | | edures | | | | |
| | | | | | | | | ivity Desc | | | | | | |
| 2.0 ppmvd | (corr | ecte | ed to | 15% 02) | NOx 6 | emise | sion I | imit for t | he com | bustion | turbin | e (with an | d wi | thout |
| the duct bu | ırner) | bas | ed u | oon the F | ligher | Heat | ing \ | /alue (H | HV) of | the fuel | . This e | emission I | imit | |
| applies at a to monitor | all loa | ds e | excep | t during | startup | , shu | utdov | vn and f | uel swit | ching. 7 | The fac | ility will us | se C | EMS |
| | | | | | | | | | | | | | | |

| Work Practice | | Process Material | | Defere | nce Test Method | | | |
|---------------|----------------|-------------------------|--------------------------|---------------------------------------|-----------------------|--|--|--|
| Type Code | Code | Descript | ion | Kererer | ice rest Method | | | |
| _ | | | 40 CF | R Part 60, | Appendix A, Method 7E | | | |
| | Monitored | Parameter | | anufacturari | s Name/Model Number | | | |
| Code | | Description | IV. | anuiaciusei | s Name/Noder Number | | | |
| 23 | | Concentration | | | | | | |
| | Limit | | Limit Ur | nits | * | | | |
| Upper | Lower | Code | | Description | | | | |
| 2.0 | | 275 | parts per million by vol | lion by volume (dry, corrected to 15% | | | | |
| Aver | aging Method | N | Ionitoring Frequency | Rej | porting Requirements | | | |
| Code | Description | Code | Description | Code | Description | | | |
| 08 | 1-hour average | 01 | Continuous | 07 | Quarterly | | | |

Version 2 - 8/23/2016



| | 2.11 | 427 | | |)E(| <u>:][</u> | > | | 200 | | |
|---|------|-----|---|---|-----|-------------|---|---|-----|---|---|
| 3 | 1 | 3 | 3 | 5 | 6 | • | 0 | 0 | 1 | 3 | 6 |

Section IV - Emission Unit Information

| Emission | Emission | Process | Emission | 是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个 | | | | | | | | | |
|----------|----------|----------|----------|---|------|------|---------|---------|-----------|--------|-----------|--------|--------|
| Unit | Point | r, oceas | Source | Title | Type | Part | Subpart | Section | Subdiv. | Parag. | Subparag. | Clause | Subcl. |
| U-00002 | | | | 40 | CFR | 75 | F | 58 | b | 2,3 | | | |
| U-00002 | | | | 40 | CFR | 75 | F | 54 | | | | | |
| U-00002 | | | | 40 | CFR | 75 | G | · | | | | | |
| U-00002 | | | | 40 | CFR | 82 | F | | | | | | |
| U-00002 | _ | | | 40 | CFR | 72 | Α | 6 | а | 3 | | | |
| U-00002 | | | | 40 | CFR | 72 | Α | 9 | | | | | |
| U-00002 | _ | | | 40 | CFR | 60 | KKKK | 4320 | a,b | | | | |
| U-00002 | | | | 40 | CFR | 60 | KKKK | 4325 | | | | | |
| U-00002 | | | | 40 | CFR | 60 | KKKK | 4330 | а | 1,2 | | | |
| U-00002 | | | | 40 | CFR | 60 | KKKK | 4333 | a,b | 1,2 | | | |
| U-00002 | | | | 40 | CFR | 60 | KKKK | 4335 | b | 1,2,3 | | | |
| U-00002 | | | | 40 | CFR | 60 | KKKK | 4350 | | | | | |
| U-00002 | | | | 40 | CFR | 60 | KKKK | 4365 | а | | | | |
| U-00002 | | | | 40 | CFR | 60 | KKKK | 4375 | а | | | | |
| U-00002 | | | | 40 | CFR | 60 | KKKK | 4380 | b | | | | |
| U-00002 | | | | 40 | CFR | 60 | KKKK | 4395 | | | | | |
| U-00002 | | | | 40 | CFR | 60 | KKKK | 4400 | | | | | |
| U-00002 | | | | 40 | CFR | 60 | KKKK | 4405 | | | | | |
| U-00002 | | | | 40 | CFR | 60 | KKKK | 4345 | a,b,c,d,e | | | | |
| U-00002 | | | | 40 | CFR | 75 | В | 10 | | | | | |
| U-00002 | | | | 40 | CFR | 75 | В | 11 | d | 1 | | | |
| U-00002 | | | | 40 | CFR | 75 | В | 11 | d | 2 | | | |
| U-00002 | | | | 40 | CFR | 75 | В | 12 | С | | | | |
| U-00002 | _ | | | 40 | CFR | 75 | В | 13 | b | | | | |
| U-00002 | | | | 40 | CFR | 75 | С | | | | | | |
| U-00002 | | | | 40 | CFR | 60 | TTTT | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | - | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |

Continuation Sheet 1 of 1



| | | | | |)E(| 11:2 |) | 7 | | | |
|---|---|---|---|---|-----|------|---|---|---|---|---|
| 3 | 1 | 3 | 3 | 5 | 6 | - | 0 | 0 | 1 | 3 | 6 |

Section IV - Emission Unit Information

| Emission | Emission | Process | Emission | | E | missi | on Unit St | ate On | y Requ | remen | ts (contin | iation) | |
|------------------|---|--------------|----------|--------------|----------|--------------|---|--|---------------|--|------------|---------|--------|
| Unit | Point | I I ANMEN | Source | Title | Type | Part | Subpart | Section | Subdiv. | Parag. | Subparag. | Clause | Subcl, |
| U-00002 | | | | 6 | NYCRR | 227 | 2 | 6 | | | | | |
| U-00002 | | | | 6 | NYCRR | 227 | 1 | 2 | а | 1 | | | |
| U - 00002 | | | | 6 | NYCRR | 227 | 1 | 3 | | | | | |
| U-00002 | | | | 6 | NYCRR | 227 | 1 | 4 | d | | | | |
| U-00002 | | | | 6 | NYCRH | 227 | 2 | 4 | е | 2 | | | |
| U-00002 | | | | 6 | NYCRR | 251 | 3 | а | | | | | |
| - | | | | | | | | | | | | ii | |
| | | | | | | | | | | | | | |
| | | | | | | | 1 | | | | | | |
| | | | ' | | | | | | | | | | |
| | | | - | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | and the same of th | | | | | |
| | | | - | | | | *************************************** | | | | | | |
| | | | | | | | - | | | | | | |
| | | | | | | | | | | | <u> </u> | | |
| | | | | | | | | | | | | | |
| | | | | - | | - | | | | <u>. </u> | | _ | |
| | • | | | | | | - | | | | | | |
| | | | | | | | | | | | | | |
| | | | | ļ | | | | | <u> </u> | <u>. </u> | | | |
| | | | | | | | * | | | | <u> </u> | | |
| | | | | | | | | | | | | | |
| | | | · | | | <u> </u> | | | | | | _ | |
| | | | | <u> </u> | | | | | | | | | |
| | <u> </u> | | | | - | <u> </u> | | | | | | | |
| | | | <u> </u> | - | _ | <u> </u> | | | <u> </u> | | | - | |
| | | | | | <u> </u> | | | | | | | ļ | |
| | | - | | <u> </u> | _ | <u> </u> | | | | | | | |
| | | | | _ | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | <u> </u> | L | | | | | | | |

Continuation Sheet 1 of 1



| | | | الساسات | |)E(| 2 ((|) | | | | |
|---|---|---|---------|---|-----|------|---|---|---|---|---|
| 3 | - | 3 | 3 | 5 | 6 | 1 | 0 | 0 | 1 | 3 | 6 |

Section IV - Emission Unit Information

| Emission | Emission | Process | Emission | | miss | ion L | Init Appli | cable Fe | deral R | equire | nents (co | ntinuati | on) |
|--------------|---------------------------------------|---------|---|----------|--------------|-------|------------|----------|----------|----------|---------------------------------------|----------|---|
| Unit | Point | riocess | Source | Title | Туре | Part | Subpart | Section | Subdiv. | Parag. | Subparag. | Clause | Subcl. |
| U-00003 | | | | 40 | CFR | 60 | Dc | 42c | g | | | | |
| U-00003 | | | | 40 | CFR | 60 | Dc | 43c | а | 2 | | | |
| U-00003 | | | | 40 | CFR | 60 | Dc | 43c | С | | · · · · · · | | |
| | | | | | | | | | | | | | |
| | | | 711111111111111111111111111111111111111 | | | | | | | | | | |
| | | | | | | | | | | _ | | | - |
| | | | | | | | | | | | | | |
| ···· | | | | | | | | | | | | | *************************************** |
| | | | 7 | | | | | | | | | | |
| | | | | ļ | | l | | | - | | | | |
| | | | | ļ | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | · · · · · · · · · · · · · · · · · · · | | |
| | | | | | ļ | ļ | | | | | | | |
| | , | | | | | | | <u> </u> | | | | | |
| | | | | | | | | | | <u> </u> | <u> </u> | | |
| | | | | <u> </u> | - | | | ļ | | | | | |
| | | | | - | | | | | <u> </u> | | <u> </u> | ļ | |
| | | | | | | | | | <u> </u> | | | | |
| | | | | | | | | | | | | | 1 |
| | | | | - | | | | ļ | | | | <u> </u> | |
| | - | | | | | | | <u> </u> | | | | | |
| | | | | ļ | | | | | | | | | |
| | | | | | ļ | _ | | | | | | <u> </u> | |
| | | - | | | | | | | <u></u> | | | | |
| | | | | ļ | | | | <u> </u> | | | | <u> </u> | |
| | | | | | <u> </u> | | | | ļ | <u></u> | ļ | <u> </u> | |
| , | · · · · · · · · · · · · · · · · · · · | ļ | | | | | | ļ | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |

Continuation Sheet 2 of 2



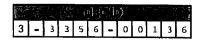
| | | en ga | - | |)E(| 3 |) | | - 1 | (144 - c | |
|---|---|-------|---|---|-----|---|---|---|-----|-----------|---|
| 3 | ı | 3 | 3 | 5 | 6 | • | 0 | 0 | 1 | 3 | 6 |

Section IV - Emission Unit Information

| Emission | Emission | Process | Emission | | E | missi | on Unit S | ate On | y Requ | iremen | s (contini | uation) | 1927 SAM |
|-------------|----------|--|----------|--|--|----------|-------------|----------|--------------|--------------|------------|----------|-------------|
| Unit | Point | 1100033 | Source | Title | Type | Part | Subpart | Section | Subdiv. | Parag. | Subparag. | Clause | Subcl. |
| U-00003 | | | | 6 | NYCRR | 227 | 2 | 4 | d | | | | |
| U-00003 | | | | 6 | NYCRR | 227 | 2 | 6 | | | | | |
| | | | | | | | | | | | Y | , | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | <u> </u> | | | | | | | | | | | |
| | | - | | ļ | | | | | <u> </u> | | | | |
| | | | | | | | | | | , | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | 4 | <u> </u> | | | | | <u></u> | | - | | |
| | | | | ļ | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | <u> </u> | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | - | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | <u> </u> | · |
| | - | | | 1 | | | | | <u></u> | | | | |
| | | | | <u> </u> | | l | | | | | | | |
| | | | | | ╁── | | ••• | | | | | | |
| | | | | | | | | | | <u> </u> | | | <u> </u> |
| | | | | | <u> </u> | | | <u> </u> | | | | | |
| | | - | | ┼ | <u> </u> | | | <u> </u> | | | | <u> </u> | |
| | | | | | _ | | | <u> </u> | | | 1 | | |
| | | ļ <u>.</u> | | - | | <u> </u> | | ļ | _ | | | ļ | |
| | | | | | <u> </u> | | | ļ | | | | | ļ |
| | | | | | ļ | | | <u> </u> | | | ļ | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |

Continuation Sheet 2 of 2





Section III - Facility Information

| | Facility Compliance Certification (continuation) Rule Citation | | | | | | | | | | | | | |
|------------|--|-------------------|--|--------------------|--|------------------------|------------|-----------------|-------------------|-------------|--|--|--|--|
| 14.1 | | | (S) | CORP. PERSONAL CO. | and the same of th | printed by the display | | | | | | | | |
| Title | Туре | Part | Subpart | Sect | ion Subdivi | ion Pa | ragraph | Subparagraph | Clause | Subclause | | | | |
| 6 | NYCRR | 231 | 7 | 6 | | | | | | | | | | |
| ■ Applical | ble Federal R | equirement | | | CAS No. | | | Contaminant N | ame | | | | | |
| ☐ State O | nl <mark>y Requi</mark> rem | ent | ☐ Cappi | ing C | 07446-09-5 | | | Sulfur Dioxi | de | | | | | |
| 1 | | A | | Moni | toring Infor | nation | | | | | | | | |
| ☐ Continu | ous Emission | Monitoring | | □ Мо | nitoring of Pro | ess or Cor | trol Devic | e Parameters as | a Surroga | te | | | | |
| ☐ Intermit | ttent Emissio | n Testing | | ⊠ Wo | rk Practice Inv | lving Spec | ific Opera | tions | | | | | | |
| ☐ Ambien | t Air Monitor | ing | | ☐ Rec | ord Keeping/N | aintenanc | e Procedu | ires | | | | | | |
| | | | | | Description | | | | | | | | | |
| | | | | | | | | | | | | | | |
| Work Pro | | de la | and the state of t | s Mateli Descri | al la mage / a.). ption of the | | | Reference T | es Metho | d | | | | |
| 04 | 0(| 07 | | numbe | r 2 oil | | | ASTM D | | | | | | |
| Code 4 | | | | | | | | Manufacturer N | | IINo. | | | | |
| 32 | | | sulfur co | ontent | | | | | | | | | | |
| 7 7 134 7 | | <u> zimumit</u> . | | | | | | Limit Volts | | | | | | |
| | Upper " | | اما | wer 🔻 | Čć | de i | | Descript | on . | | | | | |
| | 0.0015 | | <u> </u> | | 5 | 7 | | Percent by v | weight. | | | | | |
| | | Method | Andreas of the Control of the Control | | enitoring Freq | | | Reporting | klenjujikenne | nt s | | | | |
| Code | | Description | | Code | Desg | ption | Č | öde 📗 | Des cripti | on! | | | | |
| 01 | Maximum | - not to be ex | ceeded | 11 | per de | livery | | 13 | Quarter | ·ly | | | | |



| - | | | | |)E(| C ji |) | . 2 | | | |
|---|---|---|---|---|-----|------|---|-----|---|---|---|
| 3 | 1 | 3 | 3 | 5 | 6 | • | 0 | ٥ | 1 | 3 | 6 |

Section IV - Emission Unit Information

| | | E | mission L | Jnit C | omplia | nce Certificatio | on (continua | ition) | Sudan integral | |
|-------------------------|--|----------------------|---|---------|--|------------------------------|--|--|-------------------------------------|---------------------------------------|
| | | | | | والتنافي والمراكب والمراكب | le Citation | | | | |
| Title | Type | Part | Subpa | art | Section | Subdivision | Paragraph | Subparagraph | Clause | Subclause |
| 6 | NYCRR | 231 | 5 | | 4 | | | | | |
| Applicab | e Federal R | equirement | <u> </u> | □ S | tate Only | / Requirement | | | | ☐ Capping |
| Emission U | nit Emissic | n Point | Process | Emiss | ion Sourc | CAS No. | | Contaminar | t Name | |
| U-0000 | EP | 001 | P3A | С | T001 | 0NY210-00 | -0 | Oxides of N | litrogen | - |
| | The state of the s | 7 7 12 man 2 2 2 2 3 | | | Monito | ring Information | | | | |
| ■ Continuo | us Emission | Monitorin | g | | | oring of Process o | | ce Parameters as | a Surroga | te |
| ☐ Intermit | ent Emissio | n Testing | | ļ | □ Work | Practice Involving | Specific Opera | ations | | |
| ☐ Ambient | Air Monito | ring | | Į | □ Record | d Keeping/Mainte | nance Proced | ures | | |
| | TO APPLICATE AND A SECTION AND ADDRESS. | | and the second | | B | escription | de agrando de la compansión de la compan | Part of the second of the second of | | |
| | | | | | | | | | | |
| Work P | | Code | recognised address to the degeneral basis of people | | | iajestilas Alejos samente | | Reference | | |
| 1000000 | | | Param | ieter - | | | | CARLO MATERIAL SERVICE DE LA CARLO DEL CARLO DE LA CARLO DEL CARLO DE LA CARLO DEL LA CARLO DE LA CARL | COMPANIES DE COMPANIES DE COMPANIES | THE REPORT OF THE PARTY OF THE PARTY. |
| Code | | | | | | | | Manufacturer | rame/MC | |
| 23 | | | | | tration | | | | | |
| | | lmit | | | ja je | | Limit | Mer | (Park Ball) | |
| | per | i in carri | ower ! | | ode | | ₹Di | scription | | |
| 6 | 5.0 | | | | 275 | parts per mi | illion by volu | me (dry, corre | cted to 1 | 5% 02) |
| may on the money of the | Averagin | g Method | Service House | | and the same of th | itoring Frequenc | | Reporting | | |
| Code | | Description | | Cc | de 🍴 | Descriptio | n l | Code | Descript | dn 🖳 |
| 08 | 1-1 | Hour Aver | age | C |)1 | Continuo | us | 07 | Quarte | rly |

Continuation Sheet 2 of 2



| | | | | 1 |)E(| C 11 |) | 7. 1 | | | |
|---|---|---|---|---|-----|------|---|------|---|---|---|
| 3 | - | 3 | 3 | 5 | 6 | - | 0 | 0 | 1 | 3 | 6 |

Section IV - Emission Unit Information

| | | | | | | sion Unit in | | | | | | |
|--|---------------------|-------------|--|--|--------------------------|---|----------------------------|--|--|--|--|---|
| | | | mission (| Juit Comb | lian: | ce Certificatio e Citation | n (con | tinua | tion) | | | |
| Title | Type | Part | Subpa | art Con | tion | Subdivision | Data= | ILL I | | | | |
| 6 | NYCRR | 231 | | | 11.71 | Sabolaisiou | Paragr | abu [| Subl | paragraph | Clause | Subclause |
| | le Federal R | L | 5 | | 1 | <u> </u> | | | | | <u></u> | |
| Emission U | | n Point | | | | Requirement | | | | | | □ Capping |
| and the state of t | | | Process | Emission Sc | Profit full and age. | C. 144 Paris (1994) C. Maria C. Maria C. Maria | | 5 5.35 | district market | ntaminant | Stips Stabilization of the State | |
| U-0000 | Z L EP | 002 | P03 | CT002 | | 0NY210-00- | | | Охі | des of Ni | ırogen | |
| ☑ Continu | ous Emission | Mania | | | | ng informatio | | | 20.3 | | 3,47770 | والمراكزة والأولاد المستوار |
| | tent Emission | | ng | | | ring of Process o | | | | meters as a | i Surrogat | :e |
| | : Air Monitor | - | | | | actice Involving | - | • | | | | |
| D Aillocit | . Air WOIIILOI | ing . | harring and the second of | — ке | | Keeping/Mainte scription | nance Pr | ocedu | res | | Salar Sautos | pour garante que |
| The feether | | -100 | | | | 2) NOx emissi | <u> </u> | | | | · | |
| WorkPr | antice . | | | Pracas: Ma | rarial | | 本 泛來 物质温度 | West of the second | | | | |
| # Typ | | lode | | Committee of the commit | Commission of the second | ST 10 ST 10 ST | Control and an arrangement | |) R | eference To | est Metho | id |
| | | | | ACTION AND A SECOND CONTRACTOR | | M. A. H. Carlotte and Carlotte | | 40 (| CFR 6 | 30. Appen | dix A. M | lethod 7E |
| 1.04.61 | | in Consid | Param | eter 📗 🔣 | | | | | | | | |
| Code | | | | scription : | | | | | Many | facturer N | ime/Mod | é No. |
| 23 | | · | | ncentratio | | | | | The state of the s | and the second s | - Control of the Cont | Control of the State of State |
| | Carline Ca L | mit . | | | n in Ha | | u | mit Un | ilt s | Ale du Aligne | | |
| . P. T. Up | per | | Lower | Code | | | 11 (14) | The state of the s | criptio | personal bearing and a little of the real and | alternations and another state | Amerika (h. 1944) Maria (h. 1944) |
| 6 | .0 | | | 275 | | parts per mill | ion by v | | 450.00 | | | |
| The second secon | Averaging | Method | | T TOTAL | onito | ring Frequency | | 7.11. | | | | 118 |
| Code | | Description | n en en en en en en en en en en en en en | Code | Tim | Description | | " 'Cc | de i | | | Shi 🗐 |
| 08 | 1-H | lour Avera | age | 01 | | Continuous | 3 | 0 | 7 | | Quarterl | у |

Continuation Sheet 3 of 3



| | | | | į |)E(| CIL |) | | | | |
|---|---|---|---|---|-----|-----|---|---|---|---|---|
| 3 | 1 | m | 3 | 5 | 6 | 1 | 0 | 0 | 1 | 3 | 6 |

| | | | Emission (| Jnit Co | | e Certificatio | n (conti | nuation | | | |
|--|--|--|--|--|--|--|---------------|------------|--|-----------------------|--|
| Title | Time | r K | | | | Citation | | | | | |
| | Type | Part | Subpi | | Section | Subdivision | Paragra | pn Sub | paragraph | Clause | Subclause |
| 6 | NYCRR | 231 | 5 | | 4 | | | | | <u> </u> | |
| | le Federal R | | | | | lequirement | | | | | ☐ Capping |
| Emission U | in. 14. | on Point | Process | Emissio | n Source | CAS No. | | _ Ci | ontaminant | Name | |
| U-00003 | B EP | 003 | P3B | AU | X01 | 0NY210-00- | 0 | Ох | ides of Nit | trogen | |
| | 1 | | | M | onitori | ng Informatio | n | 100 | 4 | T - 117 | |
| | ous Emission | | ng | | | ing of Process o | | | ameters as a | a Surrogat | :e |
| | ent Emissio | - | | | l Work Pr | actice Involving | Specific O | perations | | | |
| ☐ Ambient | Air Monito | ring | | | | Keeping/Mainte | nance Pro | cedures | | | |
| | | <u> </u> | | 1 2 20 | Des | scription | | | g i makan dayar i da s | | 1.09 |
| | imit, as req | | | | | | | | | | |
| Work Pr | the late of the la | | | | Material | | | . 11 17.53 | Reference T | est Metro | sd 🖟 💮 |
| Typ | | Code | | | Descriptio | | | | | Mayatta 1 | |
| | | | | particular de la constantina della constantina d | an alba a san sa sa sa sa sa | 44 | | | 60, Apper | | |
| | the state of the s | Carried and the Control of the Contr | | STREET, STORY BEST IN STREET | I grahm of the characters has been its | THE STATE OF THE S | | Man | ufacturer N | eme/Mod | iel No. |
| | | | | | | | | | | | |
| 23 | 7. V. 18. V. 18. 18. | | | ncentra | | | | | 10 2 au 1900 au 1900 au 1900 au 1900 au 1900 au 1900 au 1900 au 1900 au 1900 au 1900 au 1900 au 1900 au 1900 a | | anna a de la canada de la canada de la canada de la canada de la canada de la canada de la canada de la canada |
| the second of the second second second second second | per | | Lower | the contract of | and the state of the state of | | · · · · · · · | | | | |
| | All av | | TANAL CO | | de j | - 1488 - 3 - 4 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 | i skrájí je | Descripti | | | 230 11 20 |
| U.(|)45 ••••••• | | | 0 | | | pound | | lion Btus | | |
| Code | | Method Descriptio | in de la la la la la la la la la la la la la | Code | | ring Frequency Description | | Cộde | seporting Re | equireme Descripti | ntia V |
| 08 | 1-1 | lour Ave | rage | 13 | | single occurre | nce | 01 | | | ing occurrence |



| | | | | Ţ |)E(| C II |) | | | - | |
|---|---|---|---|---|-----|------|---|---|---|---|---|
| 3 | - | 3 | 3 | 5 | 6 | - | 0 | 0 | 1 | 3 | 6 |

| | | | Emission I | Unit Com | pllance | Certification | on (c | ontinua | tion) | | | |
|------------|--------------------|---------------------------|--|---|---------------------------|------------------------------------|-------------|-------------------------------|-------------------------|------------------|----------------------------|---|
| | | | | 1 | Rule (| Citation | T. S. S | THE RESERVE | | | | |
| Title | Type | Part | Subpa | art Se | ction | Subdivision | Par | ragraph | Subpa | ragraph | Clause | Subclause |
| 6 | NYCRR | 231 | 5 | | 4 | | | | | | | |
| ☑ Applicab | le Federal R | equireme | nt | ☐ State | Only Rec | quirement | | | | | | ☐ Capping |
| Emission U | nit Emissic | on Point | Process | Emission S | | CAS No. | | | Con | taminant | Name | |
| U-00001 | EP | 001 | P1A,P3A | CT00 |)1 (| DNY998-00- | -0 | | described not an Openin | VOC | Additional Control of acco | - U.S. San angered Lands and Co. |
| | | | | | | Informatio | | | | | - 2.14 | 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| | ous Emission | | - | | | g of Process o | | trol Devic | e Param | eters as a | Surrogat | .e |
| | tent Emissio | _ | | □ w | ork Pract | tice Involving | Speci | ific Operat | tions | | _ | |
| ☐ Ambient | Air Monitor | ring | | □ Re | ecord Kee | eping/Mainte | nance | e Procedu | res | | | |
| | | | | 77 77 7 | Desci | ription | Time to the | | | | | |
| LAER emis | ssion limit. | | | | | stack testing | | | | | | |
| Work Pri | | | | Process M Des | edpilon. | | | | FR Part | | ndix A, N | /lethod 25A |
| Code | | | Committee of the contract of t | observational and the second line and second line | Hilliam Committee and the | | | | Manufa | icturer Na | me/Mod | el No. |
| 23 | THE ROOM OF STREET | AND the Paris of the land | the state of the s | ncentratio | | Adi (British) addinati ad tabapata | | 1 18:35 18 1 18:35 18:55 10 X | | E.B. AM SEC. V. | ida pia jaga abana | |
| 5 T 3 T | 7. T | mit | | | | Line Caracit La | shi .5e9 | Linit Un | ite . | . C. 2 10 Ti | an Colonia | |
| Up | | | Lower | Code | | | mi. | | cription | | | |
| 0. | .7 | | All of Contract and Contract an | 275 | | arts per mill | lion t | | | | | |
| | Averaging | Method | | | | g Frequency | | oy voluiti | | orting Re | | |
| Code | | Descriptio | n i i | Code | | Description | | Co | | This is a second | | |
| 08 | | lour Aver | Charles Annual Control of the Contro | 13 | | ngle occurre | | 0 | | | | ng occurrence |



| | | | | | DE | CIE | S | | | | |
|---|---|---|---|---|----|-----|----------|---|---|---|---|
| 3 | ı | 3 | 3 | 5 | 6 | - | 0 | 0 | 1 | 3 | 6 |

| | | | <u>imission</u> | Unit C | | ce Certificatio | on (continua | ation) | | |
|------------------------------|--|--|--|--|---------------------------|---|--|--|------------------------------|----------------------|
| Title | Туре | Part | Subp | aa T | Section Section | e Citation Subdivision | Datamah | l anteses | rai : | I america |
| 6 | NYCRR | 231 | 5 | | | Subaisision | Paragraph | Subparagraph | Clause | Subclause |
| | ole Federal Re | | | <u></u> | 4 | | | | | <u> </u> |
| Emission U | | | Process | | tate Only R | Requirement | ng sa la sa na na na na na na na na na na na na na | | areusaru v | ☐ Capping |
| U-0000 | | | all a grant a grant and a | 11 | | E Patrick Council Co. AME. Bill Co. Edit | | Contaminant | Name | |
| 0-0000 | l Eru | 50 i | P2A | | T001 | 0NY998-00- | 1 | VOC | The second second | ii disaa iyaa kaanaa |
| □ Continue | ous Emission | Monitoria | ng | | | ng Informatio | | 2 | | |
| | tent Emission | | ıg | | | actice Involving | | ce Parameters as a | Surroga | :e |
| | t Air Monitor | • | | | | actice involving Keeping/Mainter | | | | |
| | | 0 | | | | scription | Ildiice Fioceac | ures | | |
| | | | | | | | | | | |
| Work Rr | parties in the in parties of the district of the | ode | | | ss Material Descriptio |)n :: | | Reference Te | | |
| | | | Parem | | | | | FR Part 60, Appe | | |
| Code | in the second | د از ایک به ایک در ایک در ایک در ایک در ایک | rajejii 2 i De | Manager 172 Hast | SR-x- | | | Manufacturer Na | me/Mod | el No. |
| 23 | - American Company (Management of the Company) | <u>Telizio (Universi de Anti-Americano) : </u> | | ncentr | mer Pallers III - Carrier | MALAGERIA III MARTINIS MARRINIS CARROLLES | Allegia Alberta de Caracterio | The state of the second second | | |
| II de la company | | nit 😘 | | i n | | Carlos S. Carlos | | ni is material and a | artie i itili | |
| | per | | Lower | 2000 | ode | | | See The Section of the International Property Commencers and Comme | Anna Carlo Paralle San Carlo | |
| Control and the state of the | .8 | - MCMay - Company - District | | 2 | | | ion by volun | ne (dry, correcte | | , |
| Code | Averaging D | Method Description | n Tierre | Cod | | ring Frequency Description | | Reporting Re | | nta i i i |
| 08 | | our Avera | Control of the Company of the State of | 13 | | single occurre | | | | ng occurrence |



| | | 44 | | |)Ē(| |) | | | ones. | . i |
|---|---|----|---|---|-----|---|---|---|---|-------|-----|
| თ | • | 3 | 3 | 5 | 6 | - | 0 | 0 | 1 | 3 | 6 |

Section IV - Emission Unit Information

| | | | Emission i | Unit Comp | llanc | e Centificatio | on (conti | | | | |
|-------------------------|-------------|------------------------------|--|--|---------------------------|--|-------------|---------------------------|--|-------------------------|--|
| S PIAL | | | | | to be seen the second | Citation | | | | | |
| Title | Туре | Part | Subp | art Sec | tion | Subdivision | Paragrap | oh Sub | paragraph | Clause | Subclause |
| 6 | NYCRR | 231 | 5 | | 4 | | | | | | |
| ■ Applicab | | | nt | ☐ State (| Only R | equirement | | | | | ☐ Capping |
| Emission U | nit Emissio | n Point | Process | Emission S | ource | CAS No. | | C | ontaminant | Name | January Daniel |
| U-00002 | EP(| 002 | P01,P03 | CT00: | 2 | 0NY998-00- | 0 | | VOC | | |
| | | Control of the second second | | | | ng informatio | | | | | 7 - 19 - Halland |
| Continuo | | | ing | □ Mo | onitori | ing of Process o | r Control D | evice Par | ameters as a | Surrogat | te |
| Intermitt | | _ | | | | actice Involving | | | | | |
| ☐ Ambient | Air Monitor | ing | | ☐ Re | | (eeping/Mainte | nance Proc | edures | | | |
| | | | | | | cription 2) VOC emiss | | | , Sahii | | |
| Takan (Y 2-4-3 ya 5-ya | rester line | | | | | | | | | | |
| | | ode | | THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER. | THE REAL PROPERTY. | Nadana (Salah) Nadarah | |)I | Reference To | st Metho | yd i i |
| | | | Miles In artist of the state of | - A TONING TO A SHADOW MILES | , res = District me | ADMINISTRATION OF THE RESIDENCE | 4 | 0 CFR P | art 60, Appe | endix A. N | /lethod 25A |
| ind pro | | | Param | eter i 🔝 🗀 i | | | MI | | Particol of Particol of the | Same Same | |
| Code | | | | scription . | Continues and the desired | the same production of the second sec | | / Man | ufacturer Na | ime/Mod | el No. 😘 |
| 23 | | | Co | ncentratio | n | | | and a make the control of | Post Personal Control of the Control | MONEY OF THE PERSONNELS | CONTROL CONTRO |
| 2011 | · Li | nit . | | | E. H | | Um | avnis. | | | |
| " UR | per . | | Lower | Code | | | N. | | | | |
| 0. | 7 | | | 275 | | parts per mill | | | | Antrone | |
| The same | Averaging | | | l di in | | ring Frequency | | | eporting Re | | , |
| Code | | Descriptio | n se se | Code | | Description | | Code | | | n A |
| 80 | 1-H | our Avei | rage | 13 | 5 | single occurre | nce | 01 | once / batch | or monitori | na occurrence |

Continuation Sheet 7 of 7



| | | - 7 | | |)Ĕ(| C IC |) | | 3273 | | (1,752) (1,152) |
|---|---|-----|---|---|-----|------|---|---|------|---|--------------------|
| 3 | 1 | 3 | 3 | 5 | 6 | - | 0 | 0 | 1 | 3 | 6 |

| | | | mission | l Init / | Omplia | ice Certificatio | | اسماف | · · · · · · · · · · · · · · · · · · · | = 1:+=,== | |
|----------------------------|--|-------------|--|-------------------------------|--|--|---|--|---|--------------------------------------|--|
| | and the second second second | | | <u> </u> | | ice certification | su leonanu | auon) | a <u>n an an a</u> | | |
| Title | Type | Part | Subp | art | Section | Subdivision | Paragraph | Sub | paragraph | Clause | Subclause |
| 6 | NYCRR | 231 | 5 | | 4 | | | | - 1 A. | | Station |
| ■ Applicat | ole Federal R | equiremen | t | | State Only | Requirement | <u> </u> | + | - | <u> </u> | ☐ Capping |
| Emission U | Init Emissio | n Point | Process | Emis | sion Source | CAS No. | | Co | ntaminant | Name | |
| U-0000 | 2 EP0 | 002 | P02 | | CT002 | 0NY998-00- | -0 | | VOC | No dia a | |
| | | | The second second | | | ing information | | | The test of the party of the test of the | | |
| ☐ Continu | ous Emission | Monitorin | g | | | ring of Process o | | ice Para | meters as a | Surrogat | te |
| ☑ Intermit | tent Emissio | n Testing | | | □ Work P | ractice Involving | Specific Oper | ations | | _ | |
| ☐ Ambient | Air Monitor | ing | _ | | ☐ Record | Keeping/Mainte | nance Proced | lures | | | |
| Transfer of Marie of Marie | And the second s | 4-1-1 | | | De | scription | | | * # 12 | | 1 = - |
| | | | | | | | | | | | |
| - Work Pi | the particular property of the special | | | | - Compression of the state of t | | | , i | eference T | st Meth | and the state of |
| <u>Typ</u> | Certa III BC | ode I | | ME SAL | Descript | <u>on</u> | | | | | |
| Carlo de Sons VI | 2. A. S. S. S. S. S. S. S. S. S. S. S. S. S. | | | and variables and | | nes de la companya de la companya de la companya de la companya de la companya de la companya de la companya de | 40 | | | | Method 25A |
| Code | | | Paren | AND DESCRIPTION OF THE PERSON | The september 1977, see high residence Com- | | | Mani | afacturer Na | ame/Mod | iel No. |
| 23 | To the Part of the Part of the | | | | | The state of the s | · 一 | 1550 | | | |
| La Guardia de | | wie. | Tiens III se s | | tration | Colonia de la co | 110001 | | So note that the total | PROGRAMME ZO | help attest measure assured |
| Ur | per " | 2.115.2 | ower | THE PERSON NAMED IN | ode | | Marie | 7 - 17 - 17 - 17 - 17 - 17 - 17 - 17 - | in in the last of | and and the property of the party of | Control of the second of the second of the second of |
| | .8 | | | | 275 | parts per mil | | | | | |
| | Averaging | l Method | | | | parts per mil oring Frequency | | | eporting Re | | <u>-</u> |
| Code | | Description | | l co | de | Description | THE CONTRACT OF BUILDING | Code | | | |
| 08 | T | our Avera | And Peter College Co., Laborator State Co., 19, 19 | | 3 | single occurre | | | | | |



| | 7 : | - | ı | DEC | |) | ar in | industrial | -1777 | 7,117 |
|---|---------|---|---|-----|---|---|-------|------------|-----------|-------|
| 3 | 3 | 3 | 5 | 6 | - | 0 | 0 | 1 | 3 | 6 |

| | 72.2 | an land | Emission | Unit (| Complian | ce Certificati | on (| continua | tion) | And The State of t | | |
|--|--|--|----------------------------------|-----------------|--|--|-------------------------|--|------------|--|---------------------------------|---|
| | The state of the s | | | | Ruli | Citation | | | | | | |
| Title | Туре | Part | Subp | art | Section | Subdivision | P | aragraph | Subj | paragraph | Clause | Subclause |
| 6 | NYCRR | 231 | 5 | | 4 | | | | | | <u> </u> | <u> </u> |
| ■ Applical | ble Federal I | Requireme | nt | | State Only F | Requirement | <u> </u> | | | | L | ☐ Capping |
| Emission (| Jnit Emissi | on Point | Process | | sion Source | | | | Co | ntaminant | Name | cabbing |
| U-0000 | 3 EF | 2003 | P3B | | UX01 | 0NY998-00 | | | | VOC | 117711 | |
| | | | | | | ng Informatio | | | STRATE | - 700 | | - Lizaber productions |
| ☐ Continu | ous Emissio | n Monitori | ng | <u> </u> | | ing of Process o | | ntrol Devic | e Para | meters as a | Surrogat | re . |
| 🗵 Intermit | ttent Emissio | on Testing | | | | actice Involving | | | | | , эан ован | |
| | t Air Monito | _ | | | | Keeping/Mainte | | | | | | |
| | | | The second second | | | scription | | | | | | 77 |
| LAER em | own. The t | acility will | use vendo | , | ssion guara | as. This emiss antees and/or | stac | ck testing t | o ensi | ir loads ex ure compli | ance with | ng startup 1 the |
| Work P | Gill Colon C | Code | | Proce | ss Material | The state of the s | | | R | eference Te | st Metho | id 🖖 |
| Type Code Description 40 CFR Part 60, Appendix A, Method 2 | | | | | | | | Ashad 254 | | | | |
| 111752 | | | Param | eter | mpi panest eus | | 111 | THE RESERVE OF THE PERSONS ASSESSED. | rk ra | п во, Арре | naix A, N | /letnod 25A |
| Code | | | | | on | | rafic adjoint by 124 in | - 1 C 10 P 10 S 1 1 S | Manu | facturer Na | ime/Mod | el No. |
| 23 | 3.1. Thu . 11 to 28 . 5 * 1. 328 * 1. | 5790 E 34 A S 44 A S 57-75 | | MIROSOTTA I I A | tration | | | 1000年 日本企業 | epady n. c | (F) (F) (F) (F) | Centra di Hagi. | Assert Maria |
| 2011 | Late State | lmit | | | | 14 Value - | | - Unit Ur | ite | | The second second second second | |
| <u>u</u> | pper | The state of the s | Lower | | ode | | | to the state of th | criptio | Print a Library State of the Print | | TOTAL TANK |
| | 0038 | | and the continue to the position | | 7 | man of the State and the State of the State | n | ounds pe | | | n ten jandin ili ili | A section to a 20 ft of 1 and 2 and |
| The second of th | | Method | | | | ring Frequency | | | | porting Re | duiremer | its |
| Code | | Descriptio | h | Co | de | Description | | T Co | xde | | Descriptio | |
| 08 | 1-1 | Hour Aver | age | | The same of the sa | single occurre | A | |)1 | | and reading manage. | na occurrence |



| | | | | ı |)Ę(|) | | ereri Saarta | | |
|---|---|---|---|---|-----|---|---|-----------------|---|---|
| 3 | - | 3 | 3 | 5 | 6 | 0 | 0 | 1 | 3 | 6 |

| | 72.7 | | Emission I | Unit C | omplianc | ce Certificatio | on (continu | ation) | | | - or numerical suppositions |
|------------|---|--|--|----------------|---|--|--|--|---|--|--|
| | | | Description of the second of t | 22.7-3 7.7-3-4 | | Citation | | | | | |
| Title | Type | Part | Subpa | art | Section | Subdivision | Paragraph | Subpa | ragraph | Clause | Subclause |
| 6 | NYCRR | 231 | 7 | | 6 | | | | | | |
| | le Federal Re | | nt | □ S¹ | tate Only R | Requirement | | 1 | | | ☐ Capping |
| Emission U | nit Emissio | n Point | Process | Emissi | ion Source | ÇAS No. | | Con | taminant | Name | |
| U-00001 | 1 EP | 001 | P1A,P3A | С | T001 | 000630-08- | 0 | Cart | on Mon | oxide | dead in the state of the state |
| | | | | | Vonitorir | ng Informatio | | | | | |
| | ous Emission | | ng | | ☐ Monitori | ing of Process o | r Control Dev | ice Param | eters as | a Surrogat | e |
| | tent Emission | • | | r | □ Work Pra | actice Involving | Specific Oper | rations | | | |
| ☐ Ambient | Air Monitor | ing | | | ☐ Record K | Keeping/Mainte | nance Proced | lures | | | |
| | Harry San Control | | | THE THE PERSON | | scription 2) CO emissio | | | | | |
| | ion limit rep | | | | | | | | | | |
| Work Pr | Property of the second of the second | ode | | Proces | ss Material | The same of the sa | | Ref | erence T | est Metho | л d |
| LYP | | Oue | Electrical and the second | 等品种性! | Descriptio | OF STREET | | 97 | | | |
| | | | | | lawa sa perangga | STANDARD STANDARDS | 40 | | | | Method 10 |
| Code | | Charles and Administration of the Con- | the state of the state of the state of the state of | eter | | | | Manufa | acturer N | ame/Mod | el No. |
| 23 | | E 1950 AND MINE | | | on () | · · · · · · · · · · · · · · · · · · · | 1222110 | 1 11/1/1883 | | | 100 |
| | . Sele tur Sele | Ball the series | CO | oncentr | | | | Texas personal and a second | the 1974 is made to particular employee as | and the state of t | |
| | per | mit I | Lower | | manifestation of district to a constitution | The second secon | Limit (| COLUMN STATE OF THE STATE OF TH | | | |
| | - 11 - 11 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - | 1.621.1234 | DWal | | ode | #5000 BEC 10 15 15 | | escription | | | |
| | .0 | | Tanagan I B a san 4022 | _ | | parts per mill | | | | | |
| Code | Averaging | Metnoa Description | h e | Coc | and the second second second | ring Frequency Description | | | A STATE OF THE OWNER, THE OWNER, THE OWNER, THE OWNER, THE OWNER, THE OWNER, THE OWNER, THE OWNER, THE OWNER, | squiremer | Contract of the Contract of th |
| 08 | | lour Avera | And the control of th | 01 | and a second | Continuous | the same of the sa | Code 07 | in the | Description Quarteri | |



| | | | | Ţ |)E(| |) | 77 | ~ i ' | | |
|---|---|---|---|---|-----|---|---|----|-------|---|---|
| 3 | 1 | 3 | 3 | 5 | 6 | - | 0 | 0 | 1 | 3 | 6 |

Section IV - Emission Unit Information

| | | | Emission I | Unit Co | mpliand | e Certification | n (conti | uation) | | | VI. 1. (1) |
|---|--|--------------------------|--|--|------------------------|------------------|-------------|--|-------------|---------------|---------------------|
| | | | The state of the s | | | Citation | | | to the | akan i | |
| Title | Туре | Part | Subpa | art | Section | Subdivision | Paragrap | h Sub | paragraph | Clause | Subclause |
| 6 | NYCRR | 231 | 7 | | 6 | | | | | | |
| ■ Applicab | le Federal R | equireme | nt | ☐ Sta | te Only R | equirement | | | | <u> </u> | ☐ Capping |
| Emission U | nit Emissic | on Point | Process | Emissio | n Source | CAS No. | | Co | ntaminant | Name | |
| U-00002 | 2 EP | 002 | P01,P03 | СТ | 002 | 000630-08- | 0 | Ca | rbon Mor | noxide | |
| T | and the Child Co. | | | M | ionitorir | ig informatio | on or | | | | . Horanda |
| ■ Continue | ous Emission | ı Monitori | ng | | | ng of Process o | | evice Para | meters as | a Surroga | te |
| ☐ Intermit | tent Emissio | n Testing | | | l Work Pra | actice Involving | Specific Op | erations | | | |
| ☐ Ambient | Air Monitor | ring | | | Record K | Geeping/Mainte | nance Proc | edures | | | |
| | | | | | Des | icription | | to the second se | | a very manage | |
| | | | | | | | | | | | |
| Work Pr | Water Committee of the Section of th | Code . | 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | The state of the s | Material Descriptio | | | | leference 1 | est Meth | od III. I |
| i in de diese Mil Alt | est of the selection of | <u>্রাপ্রকলিক শিক্ষা</u> | and the second second | STEELING STREET, STREET, | opustania (il mara) c | | 4 | 0 CFR P | art 60, Apı | pendix A, | Method 10 |
| | | | Parám | eter : | 6 | | | | | | |
| Code . | | April Asia | Di Di | escriptio | h | | | Man | ntacturer v | lame/Mod | Jel No. |
| 23 | | | Cc | oncentra | ation | | | | | | and the second line |
| 2775W | L | imit 🔭 🔐 | | | | | .um | t Units 🕟 | | | The Modern Co. |
| u U | per | | Lower | Co | de | | | Description | an a sail | | |
| 2 | 2.0 | | | 27 | 75 | parts per mil | lion by vo | lume (di | y, correct | ted to 15 | % 02) |
| - Harris A. Calegorian des J. | Averaging | Method | - 1 N X 2 | | Monito | ring Frequency | | | Reporting R | egulreme | inte in the second |
| Code | | Descriptio | in id id | Cod | e # | Description | | Code | | Descripti | on : |
| 08 | CONTRACTOR OF THE PROPERTY OF | | | | | Continuou | s | 07 | | Quarter | ly |

Continuation Sheet 11 of 11



| | DECID | | | | | | | | | | | | | |
|---|-------|---|---|---|---|---|---|---|---|---|---|--|--|--|
| 3 | | 3 | 3 | 5 | 6 | - | 0 | 0 | 1 | 3 | 6 | | | |

| ment or section and the section of t | | | Emission | Unit Co | | e Certificatio | ın (continu | ation) | | ار بدستین بید بید. در بازی این از این از این از این از این از این از این از این از این از این از این از این از | |
|--|---------------|--------------------------|---------------------------------------|--|-----------------------------|-----------------------------|---------------|--|---|--|--|
| | | | | | Rule | Citation | Section 1 | A Section Section 1 | A CONTRACT OF THE PARTY AND A | The second secon | |
| Title | Туре | Part | Subp | art | Section | Subdivision | Paragraph | Subp | aragraph | Clause | Subclause |
| 6 | NYCRR | 231 | 7 | | 6 | | | | | | |
| | ble Federal | | nt | ☐ Sta | ite Only R | equirement | | | | | ☐ Capping |
| Emission L | Jnit Emiss | ion Point | Process | Emissio | n Source | CAS No. | | Con | taminant | Name | TABLE THE STATE OF |
| U-0000 | 11 E | P001 | P2A | СТ | 001 | 000630-08- | 0 | Car | bon Mon | oxide | |
| | | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | · M | onitarin | ginformatic |)n' | | | | |
| ⊠ Continu | ious Emissic | n Monitor | ing | | | ng of Process o | | ce Paran | neters as a | Surrogat | :e |
| □ Intermit | ttent Emissi | on Testing | | | l Work Pra | actice Involving | Specific Oper | ations | | - | |
| ☐ Ambien | t Air Monite | oring | | | Record K | eeping/Mainte | nance Proced | ures | | | |
| | | The second of the second | | err | Des | cription | | | | | |
| | | | | | | | | | | | |
| Work P | ractice • | Code. | at the second second second | CALL AND ADDRESS OF THE PARTY O | Material Descriptio | n - 200 | | , Re | ference T | est Methc | id * ' ' |
| | | | The same is a first continued by the | | Control of the supplication | STATE OF STREET WITH STREET | 40 | CFR Pa | rt 60, App | endix A. | Method 10 |
| l y a gal | - 100 A-04-04 | 2. 经 通数 | Param | iëter 👚 | | | | | facturer N | | |
| Code | | | | | i i i | | | Manu | acturer N | atus/Woo | el No. |
| 23 | _ | | Co | oncentra | ation | | | | | | |
| | | Umit 🚉 🗓 | ni disemple bil | H-ta-planearing and an area | | | | | | | |
| | pper | n ent fo | Lower | Co | | | P De | scription | | | |
| ; | 3.4 | | | 27 | | parts per mil | | | | | |
| 1 | Averagir | g Method | | | | ingtrequency | | and the same of th | | The state of the s | n ts |
| Code | | Description | 4 4 4 4 4 4 | Code | | Description | | de la composición del composición de la composición de la composición del composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composición de la composició | | Description | Approximately to the second se |
| 08 | 1 1- | Hour Ave | rage | 01 | | Continuous | s l | 07 L | | Quarterl | v |



| | en en en | | 1 | | DEC | C IC |) | 244 | 130 | | |
|---|----------|---|---|---|-----|------|---|-----|-----|---|---|
| 3 | - | 3 | 3 | 5 | 6 | - | 0 | 0 | 1 | 3 | 6 |

| | 113.11 300.40 | Ē | mission | Unit Co | | e Certification | on (continu | ation) | | |
|--|--|---|---------|--|--|--|---------------|---|-------------------------------|----------------------|
| | | era jaraksiraan L | 11 | | Rule | Citation | | | | |
| Title | Туре | Part | Subp | art : | Section | Subdivision | Paragraph | Subparagrapi | Clause | Subclause |
| 6 | NYCRR | 231 | 7 | | 6 | | | | | |
| ■ Applicate | ole Federal R | equiremen | it | ☐ Sta | te Only R | equirement | | 1 | | ☐ Capping |
| Emission L | Jnit Emissio | on Point | Process | Emissio | n Source | CAS No. | | Contaminar | it Name | |
| U-0000 | 2 EP | 002 | P02 | СТ | 002 | 000630-08- | 0 | Carbon Mo | noxide | |
| | | | | М | onitorir | g Informatio | on' | | | |
| ☑ Continu | ous Emissior | n Monitorin | ng | | Monitori | ng of Process o | r Control Dev | ice Parameters a | s a Surroga | te |
| □ Intermit | tent Emissio | n Testing | | | Work Pra | actice Involving | Specific Oper | ations | | |
| ☐ Ambien | t Air Monito | ring | | | | eeping/Mainte | nance Proced | ures | | |
| | | 2 mm 1 mm 1 mm 1 mm 1 mm 1 mm 1 mm 1 mm | | , , , , , | Des | cription | | stantista in a disenta di sessioni | t | |
| | | | | | | | | | | |
| -Work P | the bearing of the Park the Control of the Control | Code | Päram | | | U. A. J. J. J. J. J. J. J. J. J. J. J. J. J. | | CFR Part 60, A | 100 47 : | , Method 10 |
| Code | | | a De | escription | E NOW BE ALL IN | | | Manufacturer | Name/Mo | Jelino. |
| 23 | | | Co | oncentra | ıtion | | | | | |
| 100 | ALC: NO. | imit 💆 👑 | 1,124 | The state of the s | Marriagh de la Company of the compan | digets and Zara, a security of the man | | migrate display of the selection is and applicability to the control on the control | | |
| The second secon | pper | | ower / | Co | Maria and American | | | scription | | Special Special Pro- |
| 3 | 3.4 | | | 27 | | | | me (dry, corre | | |
| | | Method | | | | ring Frequency | | Reporting | | |
| Code | | Description | | Code | 350 | Description | | ode | Salaman Later To State Co. La | on |
| 08 | 08 1-Hour Average | | | 01 | | Continuou | s | 07 | Quarter | :ly |



| | | · he · · · · · | | ĺ |)E(| : II |) | | . L . | | |
|---|---|----------------|---|---|-----|------|---|---|-------|---|---|
| 3 | • | 3 | 3 | 5 | 6 | • | 0 | 0 | 1 | 3 | 6 |

Section IV - Emission Unit Information

| | | | mission | Unit Co | omplianc | e Certificatio | n (continua | ation | | | |
|--------------------------------------|--|--|--|--|--------------------------|--|--|--|--|--------------|----------------|
| | | | | A STATE OF THE STA | | Citation | | - E T 7 10 | a stories of E | | |
| Title | Туре | Part | Subp | art | Section | Subdivision | Paragraph | Subj | paragraph | Clause | Subclause |
| 6 | NYCRR | 231 | 7 | | 6 | | | | | | |
| ☑ Applicab | le Federal R | equireme | nt | ☐ St | ate Only R | equirement | | | | - | ☐ Capping |
| Emission U | nit Emissic | on Point | Process | Emissi | on Source | CAS No. | | Co | ntaminant | Name | |
| U-0000 | B EP | 003 | P3B | Al | JX01 | 000630-08- | 0 | Ca | rbon Mon | oxide | |
| | | | | N | /lonitorir | ig Informatic |)n | Z | | | |
| | ous Emission | | ng | | | ing of Process o | | | meters as a | Surrogat | e |
| | ent Emissio | | | | □ Work Pra | actice Involving | Specific Opera | ations | | | |
| ☐ Ambient | Air Monitor | ing | | | | (eeping/Mainte | nance Procedo | ures | | | |
| | | | | | Des | cription | | | | | <u> </u> |
| | | | | | | | | | | | |
| Contract to the second second second | | | | Proces | s Material Descriptio | STATE OF SECURE OF A LIFE OF THE POSITION OF | 40.0 | | eference T | | od Method 10 |
| | | | Param | neter | TO ASSOCIATION | | | | | | |
| Code | | | The state of the s | escriptio | 'n | | | Meni | ufacturer N | ame/Mod | lej No. |
| 23 | and the second s | The state of the s | | oncentr | | All and the second of the seco | | THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS | A PARTIE AND A PAR | | |
| | ii sa L | mit 1974. | | | | | Umreu | nits 🖟 | | | 建建设 |
| e V | per | CALL THE ALL STREET | Lower | G | ode | | | scriptic | | | |
| 0.0 | 721 | | | | 7 | | pounds p | er mill | ion Btus | | |
| | Averaging | | | | | ring Frequency | | and the second second second | eporting R | | |
| Code | | Descriptio | | Coc | | Description | The state of the s | ode | | Descripti | on |
| 08 | 1-F | dour Ave | rage | 13 | 3 9 | single occurre | ence | 01 | once / batch | or monitor | ing occurrence |

Continuation Sheet 14 of 14



| | | | | ı |)E(| : II |) | i Lenning | | | |
|---|---|---|---|---|-----|------|---|--------------|---|---|---|
| 3 | - | 3 | n | 5 | 6 | 1 | 0 | 0 | 1 | 3 | 6 |

| | · · · · · · · · · · · · · · · · · · · | | Emission (| Jult Comp | ollance | Certificatio | on (continu | ation) | a garantanan kanan | | |
|---|--|----------------|--|--|--|--|-----------------|----------------------------|--|--|--|
| The second second second second second second second second second second second second second second second se | de de | | | | Rule C | itation | | | | | |
| Title | Type | Part | Subpa | irt Sec | tion : | Subdivision | Paragraph | Sub | paragraph | Clause | Subclause |
| 6 | NYCRR | 231 | 7 | (| 6 | | | | | | |
| ■ Applica | ble Federal R | equireme | nt | ☐ State (| Only Req | Juirement | | 1 | | <u> </u> | ☐ Capping |
| Emission l | Unit Emissio | n Point | Process | Emission S | ource | CAS No. | | , Co | ntaminant | Name | |
| U-0000 |)1 EP | 001 | P1A,P2A | CT00 | 1 C | NY075-00- | 0 | P/ | ARTICUL/ | ATES | <u> </u> |
| | | <u> Marina</u> | | Mon | | Informatio | | | | 5 (1):47 | |
| ☐ Continu | ous Emission | Monitor | ing | | | of Process o | | ice Para | meters as a | Surroga | ie |
| ☑ Intermi | ttent Emissio | n Testing | | □ w | ork Pract | tice Involving | Specific Oper | ations | | | |
| ☐ Ambien | ıt Air Monitoı | ring | | □ Re | cord Kee | eping/Mainte | nance Proced | ures | | | |
| imen | | | | | Desci | ription | | -1 | | T | Y . |
| | | | | | | | | | | | |
| | ractice 🕡 | | | and the state of t | ALLON STATE OF THE | | | ili i | leference T | est Metri | od F |
| L | pe | Code | | ues Des | cription | | 321,025 | | | | |
| To the same stages | | 14.00.001900 | n en en en en en en en en en en en en en | ar Sayyur Say | de la companya de la | San Santas di Aire | | | RM 5, 20 | | |
| Code | | R IPS NE | <u>Param</u> De | eter scription | La W | | | | ufacturer N | | |
| 23 | o taling to a state of the stat | | The second secon | ncentratio | | The state of the s | | | The Control of Control of the Control of the Control of the Control of Contro | and the second states | Ministration Chicago St. C. C. C. |
| | at jaj Sakakiraki | mit . | | | | | ac ye e limit i | Jnits : | | 1,3 4,5 15 | Jak Kalendar 1942 C |
| | pper | | Lower | Code | Particular State Control | | | scriptio | | | |
| *************************************** | 0073 | | | 7 | | att according Maintail | pounds r | and resent debal decreases | Appendix to the second of the second of | The second of th | And the State of t |
| | Averaging | Method | | | /onitorir | g Frequency | | | Reporting Re | quireme | nts |
| Code | | Description | | Code | | Description | | Code | | Descripti | |
| 08 | 1-F | lour Ave | rage | 13 | sir | ngle occurre | ence | 01 | once / batch | or monitor | ing occurrence |



| | | | | |)E(| Ĉ II |) | | | | |
|---|---|---|---|---|-----|------|---|---|---|---|---|
| 3 | 1 | 3 | σ | 5 | 6 | 1 | 0 | 0 | 1 | 3 | 6 |

| | | | | | | ission Unit in incelCertification | | | | | |
|--|---------------|------------|------------------------------|----------------------|---------------------|--|------------|--------------|--|---------------------------------|--|
| | | | to the state of the state of | | | ule Citation | | | | | Market State Company |
| Title | Type | Part | Subpa | irt | Section | n Subdivision | Paragrap | h Subp | aragraph | Clause | Subclause |
| 6 | NYCRR | 231 | 7 | | 6 | | | | | | |
| ☑ Applical | ble Federal R | equireme | nt | | state Only | y Requirement | | | | | ☐ Capping |
| Emission (| Jnit Emissio | on Point | Process | Emiss | ion Sour | ce CAS No. | ; | Col | ntaminant | Name | man di management di San di Sa |
| U-0000 | 2 EP | 002 | P01,P02 | C | T002 | 0NY075-00- | 0 | PA | RTICULA | ATES | |
| La de Coma de America de | | 1 | | | Monito | ring Informatio | | The second | nacone acone co de la la la la la la la la la la la la la | | |
| ☐ Continu | ous Emissior | Monitor | ing | | | toring of Process o | | evice Para | neters as a | Surroga | te |
| Intermit | ttent Emissio | n Testing | | | □ Work | Practice Involving | Specific O | perations | | | |
| ☐ Ambien | t Air Monito | ring | | | ☐ Recor | d Keeping/Mainte | nance Proc | edures | | | |
| | | | 7170 | | D | Description | | | | | |
| | | | | | | | | | | | |
| Agen antiquate i graft iterfleifeberine fem. | ractice | Code | | Proce | ss Mater Descrip | STREET, STREET | | R | eference T | est Meth | od |
| A company of the second | | HANNE II | | | - NEXIII | | | EPA I | RM 5, 20 | 1/201A | or 202 |
| i je ā | | dia in tes | Param | eter | | | | THE PROPERTY | | | |
| Code | | | | | on | | | Manu | facturer N | ame/Mo | del No. |
| 23 | | | Co | ncen | tration | | | | | | The state of the s |
| | | imit | | DESCRIPTION PROPERTY | | | <u> </u> | it Units | | | |
| | pper | | | | code | | 2.12.147 | Descriptio | n i i i i i i i i i i i i i i i i i i i | | |
| 0. | 0073 | | | | 7 | | pound | s per Mill | on Btus | | - |
| | | | | | | ltöring krequency | | | porting R | | |
| Code | | Descripti | | | de l | Description | No. | Code | | Alle Curis Los Barries Besselve | on Line |
| 08 | 1-ŀ | Hour Ave | erage | 1 | 13 | single occurre | ence | 01 | once / batch | or monitor | ring occurrence |



| | | | | Ţ |)E(| |) | EFF. PT. | or a later | | |
|---|---|---|---|---|-----|---|---|----------|------------|---|---|
| 3 | - | 3 | 3 | 5 | 6 | 1 | 0 | 0 | 1 | 3 | 6 |

| The state of the state of | | | FINISSION | UNIT C | | e Certification | on (continu | ation) | | | - State State State |
|--|--|----------|--------------------------|-----------------------------|--|--------------------------|--------------|--|-----------------------------|----------------|---------------------|
| Title | Type | Part | Subp | 44 | Section | Citation Subdivision | | Subparagr | | Clause | Subclause |
| | Type | <u> </u> | | art : j | | Supplies | Paragraph | Supparagi | apri | Clause | aunciause |
| 6 | NYCRR | 231 | <u> </u> | | 6 | <u> </u> | | | | | |
| Applicable ■ Applicable ■ Applicable ■ Applicable ■ Applicable | | | | | | Requirement | | | lesta Ni | 575 2 15 77 75 | ☐ Capping |
| Emission U | | n Point | Process | | ion Source | | | Contami | | ame | |
| U-00001 | EP(| 001 | P1A,P2A | | T001 | 0NY075-00- | 1 | PN | M-10 | | |
| | | | | | | ng Informatio | | | | | |
| | us Emission | | ng | | | ing of Process o | | | rs as a S | Surrogat | :e |
| Intermitt | | _ | | | | actice Involving | | | | | |
| □ Ambient | Air Monitor | ing | as , v- 22777 | 4 7 <u>- 1 7 7 7 7</u> | | Keeping/Mainte | nance Proced | ures | | | |
| | | <u> </u> | | | | scription Iimit with and | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | actice | | | Proce | ss Materia | | | ! Refere | nce Tes | st Methy | o d alk |
| | A STATE OF THE PARTY OF THE PAR | Code | | Prog e | ss Materia Descriptio | | | ALC THE RESIDENCE | | | |
| read for | A STATE OF THE PARTY OF THE PAR | | Paran | | THE REPORT OF THE PROPERTY OF THE PARTY OF T | | | EPA RM 5 | 5, 201/ | /201A | or 202 |
| ir andiv | | | Paran D | neter | | | | ALC THE RESIDENCE | 5, 201/ | /201A | or 202 |
| Code | | | <u> </u> | ieter escripti | Descriptio | | | EPA RM 5 | 5, 201/ | /201A | or 202 |
| Code 1 | | | - 0 C | neter | Descriptio | | ulmit | EPA RM 5 | 5, 201/ irer Nai | /201A (| or 202 Jel/No. |
| Code 1 | | | - 0 C | neter escripti oncent | Descriptio | | | EPA RM 5 | 5, 201/ Jer Nai | /201A | or 202 del No. |
| Code 23 | | | C | neter escripti oncent | Description On cration | |) P | EPA RM 5 Manufactu | 5, 201/ Jrer Nai | /201A (| or 202 del No. |
| Code 23 | e L | init | C | neter escripti oncent | on cration | | pounds ; | EPA RM 5 Manufactu Jinits scription per Million E | 5, 201/ Jer Nar | /201A (| or 202 del/No. |
| Code 1 23 | per 1073 Averaging | init | Co Lower | neter escripti oncent | on cration | on in the second | pounds p | EPA RM 5 Manufactu Jinits scription per Million E | 5, 201/ Irer Nai Btus | /201A (| or 202 |



| | DEC ID | | | | | | | | | | |
|---|--------|---|---|---|---|---|---|---|---|---|---|
| 3 | - | 3 | 3 | 5 | 6 | ı | 0 | 0 | 1 | 3 | 6 |

| | | E | mission | Unit (| Complian | ce Certificatio | n (contin | uation) | | | |
|---|--------------------------|--|-------------------------------------|--------|--------------|---|--------------|--|--------------|--------------------|---|
| | | | | | | e Citation | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | |
| Title | Туре | Part | Subp | art | Section | Subdivision | Paragraph | Sub | paragraph | Clause | Subclause |
| 6 | NYCRR | 231 | 7 | | 6 | | | | | | |
| ■ Applicat | ole Federal R | equiremen | t | | State Only I | Requirement | | | | | ☐ Capping |
| Emission L | Init Emissio | on Point | Process | Emis | sion Source | CAS No. | | Co | ntaminant | Name | |
| U-0000 | 2 EP | 002 | P01,P02 | (| CT002 | 0NY075-00- | .5 | | PM-10 | | |
| | | 14 | · · · · · · · · · · · · · · · · · · | | Monitori | ng Informatio | n n | | | | |
| | ous Emissior | | g | | ☐ Monitor | ring of Process o | r Control De | vice Para | meters as a | Surroga | te |
| | tent Emissio | • | | | | ractice Involving | • | | | | |
| ∐ Ambien | t Air Monito | ring | | | | Keeping/Mainte | nance Proce | dures | | | |
| · | | u=- | | | | scription Ilmit with and | | <u> </u> | | <u> </u> | |
| | | | | | | | | | | | |
| Work P | ractice | Figure 1 and 1 | | Proc | ess Materia | A second | | | leference T | ad in a confi | A STATE |
| ŢŸ | pe i | Code | 1 1 1 | 1771 | Descripti | o n | | 1, 4, 11 | | | 300 KB 1 |
| Land State of the | | | | | | | | | RM 5, 20 | | |
| Code | | ir braid 1 : * rij | and a second and the property and | | ion · | | | Man | ufacturer N | ame/Moi | jel No. |
| 23 | A REAL WAR | | | | | .13(1) 1973. 133. Sansaya. | 44 | S. S. S. S. S. S. S. S. S. S. S. S. S. S | 7世。1956年 | | # 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| ۷۵ | compression and a second | lmit . | | | itration | | Timek | Nieke - | | | |
| U | pper | | ower! | | Code | | | Description | | | |
| | 0073 | and the second section of the section of t | | | 7 | | | Constitution of the second | lion Btus | Biome and a second | Tarable Market Committee |
| | | g Method : | | | | oring Frequency | | | leporting R | egulreme | nte i i |
| Code | | Description |) | C | ode [| Description | | Code | rana | Descript | |
| 08 | 1-1 | Hour Aver | age | - I | 13 | single occurre | ence l | 01 | once / batch | n or monito | ring occurrence |



| | | _ :: | | |)E(| Ĉ IL |) | 71 . 27 | | | |
|---|---|------|------|---|-----|------|---|------------|---|---|---|
| 3 | - | 3 | 3 | 5 | 6 | ı | 0 | 0 | 1 | 3 | 6 |

| g allerande de la la la la la la la la la la la la la | 0.000 | | mission | Unit C | ompliand | e Certificatio | on (continu | ation | | |
|---|--|--|------------------|-----------------------|-------------|--|---|--|--------------------------|---|
| | | | | | | Citation | | | west fair as one do | |
| Title | Туре | Part | Subp | art | Section | Subdivision | Paragraph | Subparagraph | Clause | Subclause |
| 6 | NYCRR | 231 | 7 | | 6 | | | | | |
| ■ Applicab | le Federal R | equiremen | nt | □s | tate Only R | equirement | <u></u> | | | ☐ Capping |
| Emission U | nit Emissio | on Point | Process | Emiss | ion Source | CAS No. | | Contaminan | Name | |
| U-0000 | I EP | 001 | РЗА | С | T001 | 0NY075-00- | -0 | Particula | ites | |
| 4 | | OT., 124 0-8+0; / | | <u>'</u> | Monitorir | ng Informatio | on . | | | |
| ☐ Continue | ous Emission | Monitorir | ng | | ☐ Monitori | ing of Process o | r Control Devi | ce Parameters as | a Surroga | te |
| Intermit | ent Emissio | n Testing | | | □ Work Pra | actice Involving | Specific Opera | ations | | |
| ☐ Ambient | Air Monito | ring | | | | (eeping/Mainte | nance Proced | ures | | |
| | | | | | De: | scription | | | | |
| | | | | | | | | | | |
| Work P | actice 📳 | 1 (2) 1 (2) | | Proce | ss Material | <u> </u> | | | a same j | |
| î î î î î | e Figure | Code | Bridge - Comment | | Description | on which the same of the | र्थ प्रवास्थित | Reference | i asr Metu | UU. |
| | | - | | | | | | EPA RM 5, 20 | 01/201A | or 202 |
| 194 | The state of the s | manning of another to the same | | estruitte en maleiras | | A second to the long plant of the long of | | Manufacturer | Vame/Mo | del No |
| | | | g a | escripti | on and the | | | | | |
| 23 | | | Co | oncent | ration | | | | | |
| Property of the second | and becomes their the state of the state of the | imit | | | | | | | | T.A. Francis |
| | per ' | | Lower | i i Ç | ode | The second second second | | scription | Carlotte Carlotte | Tell Park |
| 0.0 | 368 | | | | 7 | | | er Million Btus | | / · · · · · · · · · · · · · · · · · · · |
| Code | Averaging | ş Method Descriptio | | | Monito | ring Frequency Description | 11 17 16 | Reporting l | Requireme Descript | |
| 08 | 1. | The state of the s | | | | reproduces the fallowing of the second of th | 1 | Milliand Control of the State o | Company opening Children | ring occurrence |
| 00 | I-F | lour Aver | aye | | 3 | single occurre | STICE . | 01 once / bat | an or monito | ning occurrence |



| | | | | Ī | DEC | <u> </u> |) | | | | |
|---|---|---|---|---|-----|----------|---|---|---|---|---|
| 3 | • | 3 | 3 | 5 | 6 | | 0 | 0 | 1 | 3 | 6 |

Section IV - Emission Unit Information

| | | | mission | Unit Co | | e Certificatio | n (continu | ation | | The second | |
|------------------|-------------------------------------|-------------------------------------|--|------------|------------------------|--|--|--|--|-------------|----------------|
| 441. | | I b | | | | Citation | THE STREET | | | | |
| Title | Туре | Part | Subp | | Section | Subdivision | Paragraph | Sub | paragraph | Clause | Subclause |
| 6 | NYCRR | 231 | 7 | | 6 | | | | | | |
| | le Federal R | | | | | Requirement | | none messere sono must | | *** | □ Capping |
| Emission U | | n Point | Process | Emissio | n Source | CAS No. | | Ç | ontaminant | Name | |
| U-0000 | I EP | 001 | P3A | | 001 | 0NY075-00- | | | PM-10 | | |
| | | | | | | ng Informatio | | | | | |
| | ous Emission | | ng | | | ing of Process o | | | ameters as a | a Surroga | te |
| | tent Emissio | _ | | | | actice Involving | | | | | |
| ⊔ Ambient | Air Monitor | ing | | Danie . | | Keeping/Mainte | nance Proce | dures | ·, · , , | | - |
| | | | | | | scription limit when firin | a managa a tarah an da garan da | 1910, 1918, 1919, 1919, 1919, 1919, 1919, 1919, 1919, 1919, 1919, 1919, 1919, 1919, 1919, 1919, 1919, 1919, 19 | | | |
| | | | | | | | | | | | |
| - Work Pr Typ | BUT HERBOLISH STATE OF THE STATE OF | Zode ∗ | Param | | Material Descriptio | | | EPA | Neference T | 1/201A d | or 202 |
| Code | | 70 BH | Instrument of the second of the second | escription | ia Bylz | | | Man | ufacturer N | ame/Mod | el No. |
| 23 | | | Co | oncentra | ation | A CONTRACTOR OF THE PARTY OF TH | Control of the Probability of Control of the Contro | | | | |
| | . Ju | mit 🚟 🐇 | and the second | | | | Limit | Units 🐰 | (General India | | |
| . Jur | per : | Anners and the second second second | ower | Co | de | | | escriptio | | September 1 | |
| 0.0 | 368 | | | 7 | , | | pounds | per Mil | lion Btus | | |
| 30 10139 1113 | Averaging | Method | 1 | | Monito | ring Frequency | | | leporting Re | quireme | nts |
| Code | | Descriptio | 1 | Code | 9 | Description | | Code | the state of the s | Description | |
| 08 | 1-H | lour Aver | age | 13 | 1 - | sinale occurre | nce | 01 | once / batch | or monitori | ina occurrence |

Continuation Sheet 20 of 20



| | | | | į | DEC | C IC |) | | | | |
|---|---|---|---|---|-----|------|---|------|---|---|---|
| 3 | • | 3 | 3 | 5 | 6 | • | 0 | 0 | 1 | 3 | 6 |

| | an Alexandra and Alexandra | | Emission I | Unit Comp | liance Certificat | on (cont | inuatio | m) | | was in political of |
|----------------|--|------------|--|----------------|--|--|--|-----------------|--|--|
| | | | | | Rule Citation | 1 () | | | | |
| Title | Туре | Part | Subpa | art Sec | tion Subdivision | Paragr | aph S | ubparagraph | Clause | Subclause |
| 6 | NYCRR | 231 | 7 | 6 | 6 | | | | | |
| ☑ Applicate | ole Federal R | equireme | nt | ☐ State (| Only Requirement | | | | | ☐ Capping |
| Emission L | Init Emissic | n Point | Process | Emission So | ource CAS No. | | | Contaminant | Name | |
| U-0000 | 2 EP | 002 | P03 | CT002 | 2 0NY075-00 |)-0 | | Particulat | es | |
| | | | | Môn | itoring Informat | ion | | | | |
| 🗆 Continu | ous Emission | Monitori | ng | | onitoring of Process | | Device P | arameters as a | Surroga | te |
| Intermit | tent Emissio | n Testing | | □wo | ork Practice Involvin | g Specific (| Operation | ns | | |
| ☐ Ambien | t Air Monitor | ing | | □ Re | cord Keeping/Maint | enance Pr | ocedures | | | |
| | | | | | Description | en de la compania de la compania de la compania de la compania de la compania de la compania de la compania de La compania de la compania de la compania de la compania de la compania de la compania de la compania de la co | The second secon | | | |
| | | | | | | | | | | |
| | ractice . | carle | | | terial i de la companya de la companya de la companya de la companya de la companya de la companya de la compa | 5-21 photograph | | Reference T | ešt Meth | od 👫 |
| 1 02 1990 1911 | | Anda | 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1 | nes series Des | Eription | | EF | PA RM 5, 20 | 1/201A | or 202 |
| - 12 17 16 | | | ı Param | eter | | 1.44.000 | | | | |
| Code | | | | | | 1309 (47) | | anufacturer N | | del No. |
| 23 | | | | ncentratio | | | | | - Carlotte | The state of the s |
| 1.31 | 1/1 0 1 1 1 1 L | init . | A SALE OF | | Trymp & C. C. and Kand | , Juli | mit Units | iliak de Aspare | li su : | 2 4 (1) (2-5) (2-5) |
| . | pper | | Lower | | | | | atión 🐺 | Contract the Contract of the C | |
| 0.0 | 0368 | | | 7 | | poun | ds per l | Million Btus | | |
| | Averaging Method Monitoring Frequency Reporting Requirements | | | | | | | | | |
| Code | | Descriptio | n | Code | Description | n | Code | | Descript | |
| 80 | 1-1- | lour Avei | rage | 13 | single occur | rence | 01 | once / batch | or monitor | ring occurrence |



| | | | | (|)E(| 2 10 |) | - | | | |
|---|---|---|---|---|-----|------|---|---|---|---|---|
| 3 | - | 3 | 3 | 5 | 6 | - | 0 | 0 | 1 | 3 | 6 |

| | | | | Emission | Unit Co | omplian | ce Certificatio | on (continu | ation) | | Garanti (178 | |
|----------------------------------|-----------------------|------------------------------------|-----------------------|----------------------------|------------------------|--------------------------|--|--|--|--------------------------|--------------------------------|--|
| | | | | | | | e Citation | | | | | |
| Title | יד | ype | Part | Subp | oart | Section | Subdivision | Paragraph | Subpa | aragraph | Clause | Subclause |
| 6 | NY | CRR | 231 | 7 | , | 6 | | | | | | |
| ☑ Applica | ble Fe | deral Re | equireme | nt | ☐ St | ate Only f | Requirement | <u> </u> | | | I | ☐ Capping |
| Emission I | Unit | Emissio | n Point | Process | Emissi | on Source | CAS No. | | Con | taminant | Name | |
| U-0000 | 02 | EP(| 002 | P03 | C | T002 | 0NY075-00- | -5 | | PM-10 | | |
| | | | | an Calabara (Arrigon) 2 | | | ng Informatio | | | | | |
| Continu | | | | ng | | | ring of Process o | | | neters as a | Surroga | te |
| ☑ Intermi | | | _ | | | | ractice Involving | | | | | |
| ☐ Ambier | nt Air M | onitor | ing | | | | Keeping/Mainte | nance Proced | ures | | ATTE COMMENTS ATTE ATTENDED TO | |
| | | | | | | | scription I limit when firir | | <u> </u> | <u></u> | | Carlotte Commence |
| ■Work I | Drawkin | | | | | | | | a a secular professor also secular | | | |
| TO TO | Marie Miles Committee | and a periodic of the Co., See | öde . | i kalendari Karajeri | 3-11012 | S Materia Descripti | in P | | Re | ference To | est Metho | id i |
| man had historial #1 | MF1F4 500 | . / N.Sta Billio | | 363 J. ET 18 85 M | THE PARTY OF THE PARTY | Constant of the solution | AND THE HIRMSHIP CONTRACTOR | francisco de la Carteria | FPA F | RM 5, 201 | 1/201A | or 202 |
| | NJTA | # 12 PM 52 1 | | Paran | neter: | | | | T. (2.30) ************************************ | | | |
| Code | | | | | eseriotic | | | | Manuf | acturer N | me/Mor | lei No. |
| 23 | | | | Cı | oncentr | ation | | | | | | |
| 11-5-1010 | 13.4.1 | | nit 🚎 | 1 1 4 1 1 1 | 湖 () | | | Limit U | | | er sud all | Committee of the commit |
| | Jpper . | | | Lower " | C | ode" | | De | scription | 14 . (14 s.) 24 4 1 1 | | |
| 0.0368 7 pounds per Million Btus | | | | | | | | | | | | |
| Code | Ave | to the second second second second | Method Description | | Coc | | oring Frequency Description | | | porting Re | | |
| 08 | | 1 1 100 | our Avei | Mary 200 may 1990 con- | 13 | | single occurre | The second secon | ode 01 | once / batch | Descripti | Manager and American |



| | | | | Ţ |)E(| |) | | | | |
|---|---|---|---|---|-----|---|---|---|---|---|---|
| 3 | - | 3 | 3 | 5 | 6 | • | 0 | 0 | 1 | 3 | 6 |

Section IV - Emission Unit Information

| | | | Emission (| Unit Co | omplia | nce Certificatio | n (co | ntinua | tion) | | | | | |
|------------|--|--|--|---------------------------|----------------|----------------------------|----------------|--|-----------------------------------|--|-----------------------------|--|--|--|
| | | 4.4 | | TVA TVA. Karangalahkan | Ru | ile Citation | | | | | | an reason | | |
| Title | Туре | Part | Subp | art | Section | Subdivision | Para | graph | Subp | aragraph | Clause | Subclause | | |
| 6 | NYCRR | 231 | 7 | | 6 | | | | | | | | | |
| ■ Applicab | le Federal R | equireme | nt | ☐ St | ate Only | / Requirement | | | | | | ☐ Capping | | |
| Emission U | nit Emissio | on Point | Process | Emissi | on Sourc | ce CAS No. | 47/1-2 | | Cor | ntaminant | Name | | | |
| U-0000 | 3 EP | 003 | P3B | Αl | UX01 | 0NY075-00- | 0 | | l | Particulat | es | | | |
| | | | Street Towns | , V | /lonito | ring Informatio | n i | and the second of the second o | | | | | | |
| ☐ Continue | ous Emissior | 1 Monitori | ng | | | | | trol Device Parameters as a Surrogate | | | | | | |
| Intermit | tent Emissio | n Testing | | | ⊐ Work : | Practice Involving | Specif | _ | | | | | | |
| ☐ Ambient | Air Monito | ring | | | □ Record | d Keeping/Mainte | nance | Procedu | res | | | | | |
| | | | | | D | escription | | | | | | | | |
| | | | | | | | | | | | | | | |
| W | Work Practice Process Material Reference Test Method Type Code Description EPA RM 5, 201A/201, and 202 Paremeter Manufacturer Name/Model No. | | | | | | | | | nd 202 | | | | |
| 23 | | | | | | | | | At an artist of the second states | | | | | |
| 23 | Significant | init in a | | | auun | | 1 5 1 | 115584-116 | ×lee | a papata | ngan kanasan | . Halling to the second of | | |
| Ü | p er | A STATE OF THE PARTY OF THE PAR | Lower | - C | ode | | | | | n | | | | |
| | 0063 | ATTEMPT STATE | Marie Ton Labor Control | | 7 | S. Objective of the second | no | | | on Btus | و في النابل المياهدا | The state of the s | | |
| | | g Method | | | | itoring Frequency | | TIME | | | marijo | hfe - | | |
| Code | | Description | | Coc | | Description | and the second | Reporting Requirements Code Description | | | | | | |
| 08 | | lour Ave | Barrier Landson | 13 | and the second | single occurre | | | D1 | Constitution in the later of the later | marini di kacamatan Pari 12 | ring occurrence | | |

Continuation Sheet 23 of 23



| | | e e de | | DEG | |) | | | | |
|---|------|--------|---|-----|---|---|---|---|---|---|
| 3 | 3 | 3 | 5 | 6 | - | 0 | 0 | 1 | 3 | 6 |

| | COLUMN TO THE PROPERTY OF THE | | mission | <u>Unit C</u> | | e Certification Citation | on (continu | ation) | | | |
|-------------|--|------------------|----------------------|--|--|--|---------------------------|-----------------------------|-----------------------------------|----------|--|
| Title | Туре | Part | Subp | art II | Section | Subdivision | Paragraph | LSubn | aragraph | Clause | Subclause |
| 6 | NYCRR | 231 | 7 | 47. | 6 | and a second | raragiapii | Supp | aragrapii | Clause | Supcibuse |
| | le Federal R | | _l | | | Requirement | | | | <u> </u> | ☐ Capping |
| Emission U | | on Point | Process | | on Source | | 4 | Cor | ntaminant | Name | Capping |
| U-00003 | | 003 | P3B | - | UX01 | 0NY075-00- | .5 | | PM-10 | | |
| 0 00000 | <u> </u> | 500 | | | | ng Informatio | | | 1 101-10 | | |
| Continuo | ous Emission | Monitorin | g | | | ing of Process o | | ce Parar | neters as a | Surrogat | te |
| ■ Intermitt | ent Emissio | n Testing | | | | actice Involving | | | | J | |
| ☐ Ambient | Air Monitor | ring | | ł | ☐ Record I | Keeping/Mainte | nance Proced | ures | | | |
| 2 | | | | | De | scription | | | arena a esculur a espe | | e semmilië name, rane desa deme |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| Work Pr | The state of the s | Code : | | Proce | ss Materia Descripti | 30 | | 75 K B | eference T | ALC: NO | 1774 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| יין אַר | | in mond surficie | Paran | r ete r | Description | The state of the s | 15 | EPA R | M 5, 201 | A/201,a | ınd 202 |
| Code | The state of the s | in mond surficie | | r ete r | THE PARTY OF THE P | The state of the s | 15 | EPA R | | A/201,a | ınd 202 |
| יין אַר | | | receirge pa D | r ete r | Descriptio | The state of the s | | EPAR | M 5, 201 | A/201,a | ınd 202 |
| Code 23 | | ímit | Co | n eter escription oncent | Description on | The state of the s | Umit | EPA R Many Inits | M 5, 201 | A/201,a | ınd 202 |
| Code 23 | e L | ímit | receirge pa D | n eter escription oncent | Description on ration | The state of the s | Limit. L | EPA R Manu Inits | M 5, 201 facturer N | A/201,a | ind 202 |
| Code 23 | pper 0063 | ímit a | Co | n eter escription oncent | Description on III ration ode | in | Umit I De pounds p | EPA R Many Inits Secription | AM 5, 201 facturer N n on Btus | A/201,a | and 202 |
| Code 23 | pper 0063 Averaging | ímit a | D Co Lower | n ete r escription oncent | Description on III ration ode | The state of the s | Limit.L Do pounds p | EPA R Many Inits Secription | M 5, 201 facturer N | A/201,a | and 202 |



| | | | 1 | | DEC | 2 |) | | | | ٠., |
|---|---|---|---|---|-----|---|---|---|---|---|-----|
| 3 | • | 3 | 3 | 5 | 6 | | 0 | 0 | 1 | 3 | 6 |

Section IV - Emission Unit Information

| | | | Emission (| Jnit C | ompliand | e Certificatio | on (| continua | tion) | | | Angelon Company | | |
|--------------------------|--|---------------------------------|---------------------|-----------------------|--|--|----------------------------|---|----------|----------------|--------------|------------------|--|--|
| | | | | | Rule | Citation | | | | | a i i i | | | |
| Title | Туре | Part | Subpa | art | Section | Subdivision | Р | aragraph | Subp | aragraph | Clause | Subclause | | |
| 6 | NYCRR | 231 | 7 | | 6 | | ł | | Ì | | ļ | | | |
| ■ Applicab | le Federal F | Requireme | nt | □s | tate Only R | Requirement | | | | | .t | ☐ Capping | | |
| Emission U | nit Emissi | on Point | Process | Emiss | ion Source | CAS No. | | | Cor | ntaminant | Name | | | |
| U-0000 | 1 EF | 001 | P1A,P2A | С | CT001 | 007446-09- | 5 | | S | ulfur Dio | xide | | | |
| | | ray andre with admin a brown of | I SANGEROUSE TO THE | | Monitori | ng Informatio | on | | | | Egrania igaz | Specific 18 | | |
| ☐ Continu | ous Emissio | n Monitori | ng | | ☐ Monitor | ing of Process o | r Co | ontrol Device Parameters as a Surrogate | | | | | | |
| 🗵 Intermit | tent Emissio | n Testing | | | □ Work Pr | actice Involving | Spe | cific Operations | | | | | | |
| ☐ Ambient | Air Monito | ring | | | ☐ Record k | Keeping/Mainte | nan | - | | | | | | |
| | | The second second | | | Des | scription | | | | | | | | |
| limiting su through a | Ifur conten certificatio | t of the na | atural gas to | o 0.8 g | grains/100 | vill demonstrat SCF. The sulf upplier and mo | fur c | ontent of | the nat | ural gas v | will be ve | rified | | |
| Work R | The state of the s | | | | iss Material Description | | | | Ř | eference T | est Metho | od . | | |
| 04 | Man of the same of | 012 | | | natural g | | 101, 381,00 101, 381,00 | | 250561MF | ASTM | | 别, (注题扩张) | | |
| | NASHVIJ. | | . Param | eter | | | J/39) | | | | | | | |
| Code | | | DE | | | | | | Manu | facturer N | ame/Mod | iel No. | | |
| 32 | | | | | rer Manufacturer Name/Model No. r Content | | | | | | | | | |
| | 17. | Jmit }= | | Indicate and a second | San San yan | Production and Control of the Contro | | Limit U | nits 👑 | Gr. Mar. | un with E | 14 Dec | | |
| U | per 🤚 i | Children See Contract to the | Lower | Total Co. | Code | | 3 10 | | | , | | | | |
| |).8 | | | | 13 | | | grains p | er 100 |) dscf | | | | |
| 2 23 240.14 | Averagin | g Method | | | Monito | ring Frequency | | | | | | | | |
| Code | ir 1 37257. | Descriptio | ń | Co | ode | Description | 1 | 0 | ode | ruje ji Piji s | Description | on 📗 | | |
| 01 | Maximun | not to be | exceeded | 1 | 4 | as require | ď | | 10 | U | pon Req | uest | | |

Continuation Sheet 25 of 25



| | | | | | DEC | CIL |) | | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | |
|---|---|---|---|---|-----|-----|---|---|---|---|---|
| 3 | 1 | 3 | 3 | 5 | 6 | - | 0 | 0 | 1 | 3 | 6 |

| | | | EMISSION (| UNIT CO | | e Certification Citation | n (cor | tinua | tion) | | |
|--|--|---|------------------------------|-------------------|-------------------------|--|------------|----------|-------------------------------|--|--|
| Title | Туре | Part | Subpa | art | Section | Subdivision | Parag | raph I | Subparagraph | Clause | Subclause |
| 6 | NYCRR | 231 | 7 | | 6 | engan paggapan di Salah Salah Salah Salah Salah Salah Salah Salah Salah Salah Salah Salah Salah Salah Salah Sa | | | | A STATE OF LANDS | THE THE THE |
| ■ Applicab | le Federal R | equireme | ent | Sta | ate Only R | equirement | | | | <u>l.</u> | ☐ Capping |
| Emission U | nit Emissio | n Point | Process | Emissio | in Source | CAS No. | | | Contaminant | Name | |
| U-00002 | EP(| 002 | P01,P02 | СТ | 002 | 007446-09- | 5 | | Sulfur Dio | xide | |
| The second secon | The second second | ************************************** | | Ŋ | Ionitorir | g Informatio | n | 4 E E | | | |
| | ous Emission | | • | | | ~ | | | e Parameters as a | Surrogat | te |
| | ent Emissio | | | | | actice Involving | | | | | |
| ☐ Ambient | Air Monitor | ing | | | | eeping/Mainte | nance P | rocedui | res | | - constant and a second |
| Description The facility will maintain a 0.0022 lb/mmBtu SO2 emission limit from the combustion turbine (with and without duct | | | | | | | | | | | |
| through a | fur content certification | of the n | atural gas t ysis provide | o 0.8 gr | ains/100 e fuels su | SCF. The sulf | ur conte | ent of t | he natural gas v facility. | will be ve | rified |
| W. L. | | 835 F 82 17 F 81 | | | | | | | | aki dagi kemana — Ingrima ana dga ke | THE STREET STREET |
| Work Pr | The state of the s | ode | | | -Material Descriptio | h de la compa | | | Réference T | est Metho | od 🦠 🚉 📲 🗓 (|
| 04 | A SECTION OF STREET | 012 | 13831 | 7 | atural ga | | 12 (E. J.) | 50.00 | ASTM | 5504 | |
| | Min 12 | | Param | | | | T GIRA | 7 7076 | | dia di Si | |
| Code | | | De De | scription | i je | 9 P (18 A.C. | | | Manufacturer N | ame/Mod | lei No. |
| 32 Sulfur Content | | | | | | | | | | | |
| 44 27 . | production with a real of B factions | nit - | | | ide. A | | | lmit Un | | P a yall | |
| | p er | | Lower | | de | Section 1 | 17501 | | Property Commence | | |
| 0 | .8 | | | | | | gr | ains p | er 100 dscf | O continue populari de la continue d | |
| Averaging Method Monitoring Frequency Reporting Requirements Code Description Code Description | | | | | | | | | | | |
| 01 | The second second second second | A 0 1 2 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 | e exceeded | The second second | Nils and all the second | as required | 4111 | | | oon Req | The state of the s |
| <u> </u> | Maximum | | o oxogeded | 1 14 | | as required | | <u> </u> | <u> </u> | יוטני הפע | uesi |



| | | ů. | | |)E(| 2)[|) | | | | |
|---|---|----|---|---|-----|------|---|---|---|---|---|
| 3 | 1 | 3 | 3 | 5 | 6 | 1 | 0 | 0 | 1 | 3 | 6 |

Section IV - Emission Unit Information

| The specification of the second | | 5 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - | Emission (| Jnit C | omplianc | e Certificatio | on (continua | ition) | | The A. C. |
|---------------------------------|--|---|--|---|---------------------|--------------------------------|--|--|------------|--|
| | | | ent a combination of the combina | | | Citation | £ 14 | | | |
| Title | Туре | Part | Subpa | art | Section | Subdivision | Paragraph | Subparagraph | Clause | Subclause |
| 6 | NYCRR | 231 | 7 | | 6 | | | | | |
| | ole Federal R | equiremer | nt | | tate Only R | equirement | | | | ☐ Capping |
| Emission U | nit Emissio | on Point | Process | Emiss | ion Source | CAS No. | | Contaminan | t Name | |
| U-0000 | 1 EP | 001 | РЗА | C | CT001 | 007446-09- | 5 | Sulfur Dic | xide | |
| or the standard of | | 1,0,000 | The second secon | | | ng Informatio | | | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| | ous Emissior | | ng | | ☐ Monitori | ng of Process o | r Control Devi | ce Parameters as | a Surroga | te |
| | tent Emissio | = | | | ☐ Work Pra | actice Involving | Specific Opera | itions | | |
| ☐ Ambient | t Air Monito | ring | The second second | | | Geeping/Mainte | nance Procedu | ıres | | |
| | | | TTT 17 11 11 11 12 11 11 11 11 11 11 11 11 11 | *************************************** | | icription | The state of the second second | m the combust | 70 200 107 | 1 manufacture of the second law of |
| | I by the faci | | | | | | | | | |
| Work Pr | | | | Proce | ss Material | | at one analysis and the second | Reference | Tad Mail | an a |
| Typ | je ili | Code | | (jest | Descriptio | n Francisco | | | | |
| 04 | 4 | 007 | | | Number 2 | Oil | | ASTM [| 2880-7 | 1 |
| | | | Param | | 1, 5, 89 | | | Manufacturer | Name/Mo | Hall No. |
| 3.6 43.740 | | | | | | The second second | Vicinity of the control of the contr | | | |
| 32 | | | | ur Co | ntent | | | | | |
| 15 462 | mailly in applicable - logs of the annual of the state of | Jmit | | THE PERSON OF THE PERSON | | | Limitu | nits | | Landard Control of the Control of th |
| | pper | | Lower | | 4.4.4.1.4.1. | | | s eription** | 1000 | |
| 0.0 | 0015 | | | | 57 | | <u> </u> | nt by weight | | |
| Code | | g Method Descriptio | | 10 | Monito ode | iring Frequency Description | | Reporting ode | | int s ion: |
| 01 | | and the second second | e exceeded | | 11 | Per Delive | | Manual Land Company of the Company o | Jpon Red | and the second |

Continuation Sheet 27 of 27



| | | 1 | | |)E(| C II |) | | . 17. | | |
|---|---|---|---|---|-----|------|---|---|-------|---|---|
| 3 | 1 | 3 | 3 | 5 | 6 | - | 0 | 0 | 1 | 3 | 6 |

Section IV - Emission Unit Information

| | - | | Emission (| <u>Unit t</u> | | ce Certificatio | on (continue | ition) | | |
|-----------------------|--------------------------|---|--|-------------------------|-----------------------------|--|---|---------------------|--------------------------|--|
| Title | Type | Part | Subpa | | Rule Section | e Citation | Fin | 1 6 1 | III ALLIE | Table |
| 6 | 100000 | | | | The special section against | Subdivision | Paragraph | Subparagraph | Clause | Subclause |
| | NYCRR | _! | 7 | | 6 | | | | <u></u> | <u></u> |
| Emission U | ole Federal R | dequirement on Point | | | | Requirement | Farmy (1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | <u> </u> | | □ Capping |
| and State of the Con- | 3 - 2 to 1 - 1 TT 1 | | Process | I distantian men | sion,Source | | | Contaminant | - Acces me | |
| U-0000 | 2 EF | 2002 | P03 | | CT002 | 007446-09- | | Sulfur Dio | xide | 1. 100 |
| □ Continu | ous Emissio | n Manitari | | | | ng Informatic | | | | |
| | tent Emissio | | ng | | | | | ce Parameters as | a Surroga | te |
| | t Air Monito | • | | | | actice Involving Keeping/Mainte | | | | |
| - Altioici. | I All Works | IIIIB | | | | scription | nance Procedu | res | 1 7 | |
| The facilit | y will maint | ain a 0.00 | J15 lb/mmE | 3tu SC | J2 emissior | n limit when fir | ring fuel oil fro | om the combustion | on turbin | e based |
| on the Hig | gher Heatin | ıg Value (I | HHV) of the | e fuel | oil. This em | mission limit ap | oplies at all loa | ads except durin | ng startup | o, |
| shutdown | and fuel st | witching. | The facility | will de | emonstrate | compliance w | /ith the BACT | emission limit b | y mainta | ining |
| monitored | by the fac | ilitv. | ilur ilmin oi | 0.001 | 5%. The su | illur content of | the tuel will b | oe certified by the | e venaor | and |
| | · - y - · · · | ,,,,, | | | | | | | | |
| | | | | | | | | | | ļ |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| - Work Pi | ractice 💷 | and Region | STATE OF THE STATE | Proce | ass Material | | TOWNS | | <u>ila</u> giyesi tabasa | nar oželto i projekt (k |
| Tyl | 9 6 74 8 | Code | | | Descriptio | | | Reference T | est Metno | 5 d |
| 04 | 4 | 007 | | | Number 2 | Oil | | ASTM D | 2880-7 | 1 |
| | | Marie II. | , Param | | | Till San San and governor | | | | |
| Code | Parties Andreas | Contraction from the last of the Contract | The state of the s | A Shared St. Associated | ion - | FARE THE STATE OF | a | Manutacturer N | ame/Mor | del No. |
| 32 | | | Sulf | ur Coi | ntent | | | | | A STATE OF THE STA |
| 15000 | | imit . | | | 7.154 | The state of the s | UMILŪ | nits . | | |
| i U | op er | | Lower | | Code | | | scription | AR 32 | 7 6.7 11 |
| 0.0 | 0015 | | | \neg | 57 | | | nt by weight | | The second secon |
| | Averagin | g Method | Man, 7 | 1 | Monito | oring Frequency | | | equireme | ints |
| Code | | Descriptio | in The Trans | C | ode | Description | | oile i | Description | the state of the s |
| 01 | Maximun | not to be | exceeded | 1 1 | 11 | Per Deliver | rv T | 10 U | lpon Rea | uest |

Continuation Sheet 28 of 28



| | | | | DEC ID | | | | | | | - | |
|---|---|---|---|--------|---|---|---|---|---|---|---|--|
| 3 | - | 3 | 3 | 5 | 6 | - | 0 | 0 | 1 | 3 | 6 | |

| | | E | mission (| Jnit C | omplia | nce Certificatio | n (continu | ation) | - 10 J-10 10 10 10 10 10 10 10 10 10 10 10 10 1 | 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1 | - |
|---|------------------------------|------------------|----------------------------------|---------|---------------------|---|------------------|---|--|--|--|
| | | No. 1 | 10 10 10 10 | 100 | | ile Citation | And the state of | | | | |
| Title | Туре | Part | Subpa | irt | Section | Subdivision | Paragraph | Subt | aragraph i | Clause | Subclause |
| 6 | NYCRR | 231 | 7 | | 6 | | | | | 1 | |
| ■ Applicab | le Federal R | equiremen | t | □s | tate Only | / Requirement | | | | * | ☐ Capping |
| Emission U | nit E missi o | on Point | Process | Emiss | ion Sourc | ce CAS No. | | Co | ntaminant | Name : | |
| U-0000 | B EP | 003 | P3B | Α | UX01 | 007446-09- | 5 | 5 | Sulfur Diox | ide | |
| | ! | is 1 10 20 20 11 | | | Monito | ring Informatio | n | 7 / 1 / 2 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 | The state of the s | Tat es | |
| ☐ Continue | ous Emission | Monitorin | ng | | | oring of Process o | | ce Para | meters as a | Surroga | te |
| ☑ Intermit | ent Emissio | n Testing | | | □ Work I | Practice Involving | Specific Oper | ations | | | |
| ☐ Ambient | Air Monitor | ring | | | ☐ Record | d Keeping/Mainte | nance Proced | ures | | | |
| | | | | | D | escription | | | | | |
| | | | | | | | | | | | |
| Work Pi | and the second second second | Code (| 3,310 | Proce | ss Mater Descrip | | | 4 2 | eference T | est Meth | 9 0 |
| | | | | | | | | | ASTM | 5504 | |
| | | | Param | | | reiningginn reiningen, john mat prist 200 mas h Tall | | Man | Jfacturer N | amo/k/a | ial No |
| Code | | | De | scripti | on 📄 | | | | | | |
| 32 | | | Sulfu | ır Cor | ntent | | | | | | |
| The second second | | imit 🛼 🏸 | | leg fil | | | <u> </u> | | | Milloj | |
| *************************************** | per | | ower | C | Code | | - 1.7. 18. 1 | | n' ''' | | |
| (| 0.8 | | | | 13 | | grains | • | | | |
| | | Method | | | | itoring Frequency | | | eporting Re | | |
| Code | 41 | Description | La CARL - Calle deseque Service. | | de | Description | | Code | | Descripti | and the same of th |
| 01 | Maximum | not to be | exceeded | 1 | 3 | single occurre | ence | 01 | once / batch | or monitor | ing occurrence |



| | | | | - (|)E(| ;][|) | | | | |
|---|---|---|---|-----|-----|------|---|---|---|---|---|
| 3 | 1 | 3 | 3 | 5 | 6 | | 0 | 0 | 1 | 3 | 6 |

| | | | Emission l | Jnit Co | | e Certificatio | n (continu | ation) | | |
|-------------------|------------------|---------------|----------------|-----------------------------|--|------------------|--|---|--------------------|-----------|
| | | | | | | Citation | | Alexander de la Maria | | |
| Title | Туре | Part | Subpa | art | Section | Subdivision | Paragraph | Subparagraph | Clause | Subclause |
| 6 | NYCRR | 231 | 7 | | 6 | 1 | | | | |
| ■ Applicate | ole Federal R | | nt | ☐ St | ate Only F | Requirement | | | | ☐ Capping |
| Emission U | nit Emissic | n Point | Process | Emissi | on Source | CAS No. | | Contaminant | Name | ar justi |
| U-0000 | 1 EP | 001 | P1A,P2A | C. | T001 | 007664-93- | 9 | Sulfuric A | Acid | |
| of the | | - | | h | /lonitori | ng Informatio |)n | gg Alleg State | | |
| □ Continu | ous Emission | Monitori | ng | | ⊐ Monitor | ing of Process o | r Control Dev | ce Parameters as | a Surroga | te |
| | tent Emissio | • | | | ⊐ Work Pr | actice Involving | Specific Oper | ations | | |
| ☐ Ambient | t Air Monitoi | ring | | | | Keeping/Mainte | nance Proced | ures | | |
| | · | | | | De | scription | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| Work P | ractice : | Code | | Proces | | on e- | | Reference * | rest Meth | |
| | je - 1 | Code 1 | | | ss Materia Descripti Natural G | on. | | | Test Meth | od |
| <u> I</u> | je - 1 | | Param | <u> </u> | Descripti | on. | | ASTN | 1 5504 | |
| <u> I</u> | je - 1 | | | <u> </u> | Descripti Natural C | on. | | | 1 5504 | |
| 1 77 04 | 96 3 14 4 | | . De | eter | Description Natural Control | on. | | ASTN | 1 5504 | |
| Code | o é | | De | eter escriptic | Description Natural Control | on. | | ASTN | 1 5504 | |
| Code 32 | o é | 012 | De | eter escriptio ur Con | Description Natural Control | on. | | ASTN Manüfacturer I | 1 5504 | |
| Code 32 | ote 3 | 012 | De Sulfa | eter escriptic ur Con | Descripti Natural C Sin Itent | on. | , in the part of t | ASTN Manufacturer I | 1 5504 | |
| Code 32 | pper | 012 | De Sulfa | eter escriptic ur Con | Description Natural Goods Intent Ode | on. | grains | ASTN Manufacturer I Units Iscription | 1 5504 Name/Mod | del No. |
| Code 32 | pper 0.8 | 012 | Sulfu Lower | eter escriptic ur Con | Description Natural Control of tent 13 Monite | on Gas | grains | ASTN Manufacturer I Juits Scription per 100 dscf | 1 5504 Name/Mod | dej No. |



| | | | |)E(| : 1 | > | | | | ' |
|---|------|---|---|-----|-----|-----|---|---|---|---------------|
| 3 | ٦ | 3 | 5 | 'n | - | . 🗢 | 0 | 1 | 3 | 6 |

| | | | Emission I | Unit Comp | | ce Certificatio | ın (continu | ation) | | and the second |
|------------------------|--|--|--|--|---------------------|------------------|--|-------------------|--|----------------|
| | | | | | will contact marks | Citation | | | The state of the s | |
| Title | Туре | Part | | art Sec | tion | Subdivision | Paragraph | Subparagraph | Clause | Subclause |
| 6 | NYCRR | 231 | 7 | | 6 | | 1 | ľ | | |
| ■ Applicab | ole Federal R | lequireme | ent | ☐ State (| Only R | Requirement | | <u> </u> | | ☐ Capping |
| Emission U | Init Emissic | on Point | Process | Emission Sc | ource | CAS No. | THE RESERVE AND THE PARTY OF TH | Contaminant | Name | - |
| U-00002 | 2 EP | 2002 | P01,P02 | CT002 | 2 | 007664-93- | .9 | Sulfuric A | Acid | |
| - A | | | Name of the latest of the late | Mon | iltorii | ng Informatio | | | | |
| □ Continu | ous Emissior | n Monitor | ring | | | | | ice Parameters as | a Surroga | te |
| Intermit | tent Emissio | n Testing | ; | □ w ₁ | ork Pr | actice Involving | Specific Oper | ations | | |
| ☐ Ambient | t Air Monito | ring | | | | Keeping/Mainte | | | | |
| | | The same of the sa | | | | scription | | | | |
| | | | | | | | | | | |
| Work Pr | The second second second second | Code | | Process Ma | aterial scriptic | | | Reference T | est Meti | od la |
| 04 | 4 | 012 | | Natu | ural G | as | | ASTN | 1 5504 | |
| | | | Param | ieter | J-11 7 12 | Part Constant | | Adamirant Park | | JAIKA. |
| Code | 7 | 1010 | De De | escription | MT. | | | Manufacturer N | | |
| 32 | | | Sulfi | ur Content | t | | | | _ | |
| discount of the second | and the state of t | .imit 🝵 | | transport Printing the live of the state | | | | Vnits 🗓 | S. Printy | |
| <u>U</u> r | pper | | Lower | Code | 12. | | The State | escription / | ja., 5 i | |
| | 0.8 | | | 13 | | | grains | per 100 dscf | | |
| de de la compositione | Averaging | | | and the second s | Jonito | oring Frequency | | Reporting R | | |
| Code | | Descripti | ion | Code | | Description | | Code | Descripti | ion - |
| 01 | Maximum | not to b | e exceeded | 14 | | as require | d | 10 Upon Reques | st Contin | uation |



| | | | | Ī |)E(| 311 |) | | | | |
|---|---|---|---|---|-----|-----|---|---|---|---|---|
| 3 | • | 3 | 3 | 5 | 6 | 1 | 0 | 0 | 1 | 3 | 6 |

Section IV - Emission Unit Information

| | 4 1 | | Emission l | Jnit Co | mpllan | e Certificatio | n (coi | ıtlnua | tion) | | | |
|--|--|--|--|--|-----------------------|---|--|--------------|----------|------------------------------|--|--|
| | | | | | Ruli | Citation | | | | | | |
| Title | Type | Part | Subpa | art | Section | Subdivision | Parag | raph | Subp | aragraph | Clause | Subclause |
| 6 | NYCRR | 231 | 7 | | 6 | | | | | | | |
| ☑ Applicab | le Federal R | equireme | nt | ☐ Sta | ate Only F | Requirement | | | * | | | ☐ Capping |
| Emission U | nit Emissic | on Point | Process | Emissio | n Source | CAS No. | | | Cor | taminant | Name | Andrew Comment |
| U-0000 | I EP | 001 | P3A | СТ | 001 | 007664-93- | 9 | | 9 | Sulfuric A | cid | |
| The state of the s | | | Array Array | N | lonitori | ng Informatio | 1 | - Hamana | | | | ngu re acar |
| ☐ Continuo | ous Emissior | n Monitori | ng | | | ing of Process o | | ol Devic | e Parar | neters as a | Surrogat | te |
| Intermiti | ent Emissio | n Testing | | | l Work Pr | actice Involving | Specific | : Opera | tions | | | |
| □ Ambient | Air Monito | ring | | | Record | Keeping/Mainte | nance F | rocedu | res | | | |
| | | | 4.5 | | De | scription | | THE PERSON | | | | 3.00 |
| vendor an | d monitore | a by the 1 | асшту. | | | | | | | | | |
| Work P | Control of the Contro | The state of the s | A STATE OF THE PARTY OF THE PAR | market market and the same of | And the second second | ii://mggzi | 15 % (I) | ## Poli-12 | l la | aference T | est Meth | od |
| Typ | and the second s | micor verancisti - odis. | | Maria Caralla de Caral | Descripti | | | | -1469 | 9.11 | | |
| 04 | | 007 | | | umber 2 | | | | | ASTM D | | |
| | | | Param | | | | | | Manu | facturer N | ame/Mo | del No. |
| | | 2006 | | | | | 4.304 | 111535 | | | | |
| 32 | and the second s | | | ur Cont | | | ra asynami | | | on Joseph Spangers, Jan- | II-MARSANCE EPROCESSO | and the second s |
| | | imit : : | | | od e | A Land | | | nits . | | | |
| | per | | Lower | | | Language Market 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | and the same of th | | scriptio | Table 12 appear 15 manual 12 | | |
| U.C | 015 | | Manager of the control of the contro | 5 | 7 | | | percer | t by w | | | |
| Code | Averagin | g Method Description | | Cod | | oring Frequency Description | | | ode . | eporting R | equireme Descripti | |
| 01 | Maximum | e exceeded | 1 | 1 | Per Delive | | | 10 | U | pon Red | OF STREET, STR | |

Continuation Sheet 32 of 32



| | | | | Ī | DEC | CIC |) | | | | |
|---|---|---|---|---|-----|-----|---|---|---|---|---|
| 3 | - | 3 | 3 | 5 | 6 | - | 0 | 0 | 1 | 3 | 6 |

Section IV - Emission Unit Information

| | position in the second | | Emission (| Jnit Com | | e Certificatio | n (continu | atlon) | | The state of the s |
|----------------------------------|--|---|----------------------------|-------------------|------------------------------|--|--------------|--|--|--|
| | | | | | grade of magazine delication | Citation | | | | |
| Title | Туре | Part | Subpa | irt Sec | tion | Subdivision | Paragraph | Subparagraph | Clause | Subclause |
| 6 | NYCRR | 231 | 7 | | 6 | | | | | |
| | ole Federal F | | | ☐ State | Only R | lequirement | | | | □ Capping |
| Emission L | Init Emissi | on Point | Process | Emission S | ource | CAS No. | | Contaminar | t Name | |
| U-0000 | 2 EF | 002 | P03 | CT00 | 2 | 007664-93-9 | 9 | Sulfuric | Acid | |
| and the second | | | Mar. 1 | Mor | itorii | ng Informatio | 'n | | | |
| | ous Emissio | | ng | | | _ | | ice Parameters a | a Surroga | te |
| | tent Emissio | _ | | | | actice Involving | | | | |
| □ Ambien | t Air Monito | ring | an owner, | □ Re | | Keeping/Mainte | nance Proced | ures | | |
| | | | | | | scription | | combustion tu | | |
| | | | | | | | | | | |
| A HILL ME MICHELLANDING | ractice | | | | | ALLER TO IN | | Reference | Test Meth | od |
|) - I I I | The state of the s | Code | Bartis (F. P.) Hillion Co. | 1 | scriptic | The state of the s | | | | Maria Walter |
| U | 4 | 007 | A THE REES TO | | ber 2 | UII | | ASIMI | 2880-7 | I |
| Code | | | | eter scription | | | | Manufacturer | | del No: |
| 32 | | | | ır Conteni | | | | D. Marine Constitution | AND STATE OF STATES | |
| 72 | ar e e e e e e e e e e e | linit . | Juliu Tara a Tara | | u 1573 FBD | | I I AREI | Jnits | To the state of th | ivania and |
| LA Normal - Original and Control | pper | THE PERSON NAMED TO PERSON ASSESSMENT | Lower | Code | | | | isaription | | 14 M 2 M M 2 M 1 M 1 M 1 M 1 M 1 M 1 M 1 M |
| 11.0 | 0015 | 100000000000000000000000000000000000000 | | 57 | og i rimen | | | nt by weight | est Barbalda a un beneatte esperant accu- | Complete and a second of the s |
| g er samme gerigt | | Method | Nizouve B | | Vionita | ring Frequency | | Reporting | Requireme | nts |
| Code | | Descriptio | | Code | | Description | | ode | Descript | |
| 01 | Maximun | not to be | exceeded | 11 | | Per Deliver | | The state of the s | Jpon Red | |

Continuation Sheet 33 of 33



| | | | | l | DEC | 211 |) | | | 7 | |
|---|---|---|---|---|-----|-----|---|---|---|---|---|
| 3 | 1 | 3 | 3 | 5 | 6 | - | 0 | 0 | 1 | 3 | 6 |

| | | | Secti | on IV | - Emiss | sion Unit In | tormati | on | | | |
|--|---|------------|-----------|----------------|--|------------------|-------------|-------------------------|--|-------------------|---|
| | | E | mission L | Jnit Co | | e Certificatio | n (contin | uat | lon) | | أللون أرض المرازي |
| | | | | | The state of the s | Citation | 1.00 | | | The second second | |
| Title | Type | Part | Subpa | art | Section | Subdivision | Paragrap | h] | Subparagraph | Clause | Subclause |
| 6 | NYCRR | 231 | 7 | | 6 | | | | | | L |
| | ole Federal R | · | t | ☐ St | tate Only R | equirement | | | | | ☐ Capping |
| Emission U | Init Emissio | on Point | Process | Emissi | on Source | CAS No. | | | Contaminant | Name | |
| U-0000 | 3 EP | 003 | Р3В | Αl | JX01 | 007664-93- | 9 | | Sulfuric A | .cid | |
| Collin Manager Labor Collins C | | | | | | ng informatic | | | | | |
| | ous Emissior | | ng | | ☐ Monitor | ing of Process o | r Control D | evice | Parameters as a | Surroga | te |
| | tent Emissio | • | | | | actice Involving | | | | | |
| ☐ Ambient | t Air Monito | ring | | | | Keeping/Mainte | nance Proc | edur | es | | |
| | | | 1,2,000 | | Des | scription | | | | | |
| | | | | | | | | | | | |
| Work P | ractice | Code / | | Proces | s Material Pesci (11) | on f | | | Reference | est Mett | od (|
| 04 | 4 | 012 | | 1 | Natural G | as | | | ASTM | 5504 | |
| | | | Päram | gter" | | | | | Manufacturer N | ame/kan | iel No |
| Code | | | De De | soriptic | in Lite | | | | | | |
| 32 | | | Sulfu | ur Con | itent | | | | | | |
| | transfer of the contract of the contract of | lmit , | | | 55 50 74 % | | Lim | t Un | CL 1980 CAMER SHEETS R. C. 20, 105, 100 | W. A. | and the second of the collection of the second of the |
| | pper | | Lower | and the second | ode | | | - Control and a Control | And the same of th | | 200 |
| (| D.8 | | | | 13 | | grair | ıs pı | er 100 dscf | | |
| and the second | Averagin | | | | | oring Frequency | | | Reporting R | | |
| Code | | Descriptio | | Co | | Description | | Sec. 1 16 | de | Descript | hart de Bayrian e d'Arres d' : Le |
| 01 | Maximum | not to be | exceeded | . 14 | 4 | as required | j | 1 | 0 U | pon Red | uest |



| | | | | |)E(| |) | | | | |
|---|---|---|---|---|-----|---|---|---|---|---|---|
| 3 | • | 3 | 3 | 5 | 6 | - | 0 | 0 | 1 | 3 | 6 |

| | | | mission ! | Unit Co | mpliano | e Certificatio | on (continu | lation) | andra and the angles | C. | |
|------------|-------------------------------------|--|--|--|--------------------------|--|--|---------------|-----------------------------|--|--|
| | | | | | | Citation | | | | | |
| Title | Туре | Part | Subp | art | Section | Subdivision | Paragraph | Sub | paragraph | Clause | Subclause |
| 40 | CFR | 60 | 43 | ř | 3 | С | | | | | |
| ■ Applicat | le Federal R | lequiremer | nt | ☐ Sta | ate Only R | equirement | | | | 1. | ☐ Capping |
| Emission L | nit Emissio | on Point | Process | Emissio | n Source | CAS No. | | Co | ntaminant | Name | |
| U-0000 | 3 EP | 003 | P3B | AU | JX01 | | | | | | |
| | | 177 | | M | lonitorir | g Informatio | on . | | | | |
| ☐ Continu | ous Emissior | n Monitorii | ng | | | ng of Process o | | vice Para | meters as a | Surroga | te |
| Intermit | tent Emissia | n Testing | | |] Work Pra | actice Involving | Specific Ope | rations | | | |
| ☐ Ambien | Air Monito | ring | | | Record K | eeping/Mainte | nance Proce | dures | | | |
| | | | | | Des | cription | والماسي والماسي والماسي | 9 175,000 200 | mage of the second | ver galler en gante | |
| | | | | | | | | | | | |
| Work P | Contract Services Contract Contract | Code | i ja ja | 1 TO ME LESS THE PROPERTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE P | Material | n Turk | | İ | Reference T | est Meth | od |
| | je i | Anna | | 22.78.17.3 | nastribrio. | | | 10,2300 1 | O CED CO | Motho | 4 0 |
| TENDESCHE | | | Param | la se la com | | and the second | | | 0 CFR 60 | | |
| Code | | | Pict of the least of the last | escription | | | | Man | ufacturer N | ame/Moi | del No. |
| 01 | | a sage at the control of the control o | The state of the s | Opacity | tra minuti e te din Sali | | التأولين ا لخوطة التربية المستحد وتعرسه | | weenpflow steriols and LLT. | A PART OF STREET | |
| | A STATE | lmit | | TILL DES | 4. K. 1. K. 1. K. | | I imik | Units 🖫 | | Int il | |
| |)per | | Lower | Co | de | | | | on - | | Strate And A |
| | 20 | A CONTRACTOR OF THE PARTY OF TH | 0 | | 36 | A CONTRACTOR OF THE STATE OF TH | | Percen | | And the state of t | The state of the s |
| | | Method | | | | ring Frequency | | | leporting R | quireme | nts |
| Code | | Descriptio | | Cod | | Description | | Code | | Descripti | |
| 18 | 6- | min avera | age | 13 | | single occurre | ence | 01 | once / batch | or monitor | ring occurrence |



| | | | | |)E(| C IC |) | | | | |
|---|---|---|---|---|-----|------|---|---|---|---|---|
| 3 | - | 3 | 3 | 5 | 6 | | 0 | 0 | 1 | 3 | 6 |

| | | | Emission I | Unit C | | ce Certificatio | on (continua | ition) | | The second of th |
|----------------|---|--|--|--|--|--|--|--|---|--|
| | | Part | | · · · · · · · · · · · · · · · · · · · | and the state of t | e Citation | | | | |
| Title | Туре | Subp | art | Section | Subdivision | Paragraph | Subparagraph | Clause | Subclause | |
| 6 | NYCRR | 200 | 7 | | | | | | | |
| 🗷 Applicab | le Federal R | equireme | nt | | tate Only I | Requirement | | | | ☐ Capping |
| Emission U | nit Emissi | on Point | Process | Emiss | ion Source | CAS No. | | Contaminant | Name | |
| U-00001 | I EP | 001 | P1A,P2A,P3A | C | T001 | 007664-41- | 7 | Ammon | ia | |
| | | | | | | ng Informatio | | ر المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المر المراجع المراجع | |
| ■ Continuo | ous Emission | n Monitori | ng | | ☐ Monito | ring of Process o | or Control Devi | ce Parameters as | a Surroga | te |
| ☐ Intermitt | ent Emissic | n Testing | | | ☐ Work Pi | ractice Involving | Specific Opera | ations | | |
| ☐ Ambient | Air Monito | ring | | | | Keeping/Mainte | nance Procedi | ures | | |
| | | | | | De | scription | | | - | obstances to |
| | | | | | | | | | | |
| Work Ri Typ | Collaboration and the second state | Code 154 | Paran | | iss Materia Descripti Ammor | | | Reference 1 CFR 75 & 40 CFR | 60 Appe | ndices A/B/I |
| Code | | | 3 | Burn School Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, Street, St | on | | | Manufacturer N | lame/Mo | del No. 💚 |
| | | region sant Brasil | 4 4 10 10 10 10 10 10 10 10 10 10 10 10 10 | | Total article services | and the second s | | en en en group de ministration il Princip est l'Anton | - Andrews (No. 10. 10. 10. 10. 10. 10. 10. 10. 10. 10 | A RECURSOR DESIGNATION |
| | - 11 - 12 - 12 - 12 - 12 - 12 - 12 - 12 | .imit | | | is in | | a Saumici | inits | | 1.05/17 162 |
| l i | per | | Lower | | Code | a manufaction to sufficient transmission and black as a family and | to be and the state of the stat | | | |
| | 5.0 | or an improvious a la circle in all con- | | | 275 | parts per mi | | me (dry, correc | ted to 15 | 5% 02) |
| | | g Method | | | | oring Frequenc | | Reporting R | | • |
| Code | | Descriptk | | C | ode | Descriptio | | ode | Descript | |
| 08 | 1- | hour ave | rage | | 01 | Continuo | ıs | 07 | Quarte | rlv |



| | .i | | | I |)E(| : 10 |) | 9 1 | . Sept. | d Towns | J., |
|---|----|---|---|---|-----|------|---|-----|---------|---------|-----|
| 3 | 1 | 3 | 3 | 5 | 6 | 1 | 0 | 0 | 1 | 3 | 6 |

Section IV - Emission Unit Information

| | | Laborer dii | Total Control | Emission i | Unit (| Complianc | e Certification | on i | (continua | ition) | E. J. Commission | | | | |
|--------------|--|------------------|---------------|--|---------------------------|--|--|-------------|--|-----------------------------|---|--|--|--|--|
| | | | | | | Rule | Citation | | | a distant | | 1 | | | |
| Title | Тур | 8 | Part | Subpa | art | Section | Subdivision | P | aragraph | Subp | aragraph | Clause | Subclause | | |
| 6 | NYCF | RR | 200 | 7 | | | * | | | | | | | | |
| ☑ Applicate | le Feder | al Re | quireme | ent | | State Only R | equirement | _ | _ | | | | ☐ Capping | | |
| Emission U | nit Em | ission |) Point | Process | Emis | sion Sourçe | CAS No. | | | Co | ntaminant | Name | | | |
| U-0000 | 2 | EP0 | 02 | P01,P02,P03 | | CT002 | 007664-41- | .7 | | | Ammon | а | | | |
| | 1 | | | | | | ig Informati | | | | | | - 1 1 1 2 2 | | |
| ■ Continue | ous Emis | sion (| Monitor | ing | | | | | ontrol Devi | ce Para | meters as a | Surrogat | <u></u> е | | |
| ☐ Intermit | tent Emi | ission | Testing | | | □ Work Pra | actice Involving | Spe | ecific Opera | tions | | | | | |
| ☐ Ambient | Air Mo | nitorin | ng | | | ☐ Record K | eeping/Mainte | enar | ice Procedi | ıres | | | | | |
| | المناه المروسية | | | | | Des | cription | | ALL DESCRIPTION OF THE PARTY OF | | -1 | | | | |
| | | | | | | | | | | | | | | | |
| Workin | CALL TO SERVICE AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF | | | | Proc | The state of the s | | ij. | | · R | eference T | est Metho | bd bt | | |
| | ie : | | | | | Descriptio Ammoni | mining and a second sec | | 10 C | | Paris Topics | orrected to 15% 02) ting Requirements | | | |
| 154 Parame | | | | | | | | 1750 | | | | | | | |
| Code | | | 14.4 | , year | escript | lön 🚟 💮 | | | | Manu | facturer N | ame/Mod | lei No. | | |
| | And property of the last | or and the self- | | | résitié de ada | ASATON CONTRACT | | | ryciechnu d # Personn | | THE PARTY OF | 2011 | TOTAL PARTY IN COLUMN | | |
| | a Managara 20. | 116 | Alt- | Section 1 | Į. | | | | | nite | | Several Se | - 344 on Cit | | |
| | per | | | Lower | Configurated at No. 10 de | Code | | | free wit | The second second second | The all ham been an extension manager approprie | The state of the same of the s | | | |
| | 5.0 | | <u> </u> | | | 275 | parts per mi | llior | 11 1 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 20 miles p. 10 3 mg 3 mg 20 | E.B.P. Co. Set Combined Co. Co. | | | | |
| | Avera | gine i | Method | PARTY AND A STATE OF THE STATE | | | ring Frequency | | | | | | | | |
| Code | | and the second | escription | The state of the s | f c | ode | Description | | CONTRACTOR OF THE PARTY OF THE | ode | | | Continues and a few rest of the continues of the continue | | |
| 08 | | | our ave | | | 01 | Continuou | | | 07 | Mary and the second second | - San Salara III - I - I - I - I - I - I - I - I - | | | |

Continuation Sheet 37 of 37



| | | | | Ī |)E(| |) | | | | |
|---|---|---|---|---|-----|---|---|---|---|---|---|
| 3 | 1 | 3 | 3 | 5 | 6 | • | 0 | 0 | 1 | 3 | 6 |

| and the same of | | | Emission | Unit Comp | liance Certificat | ion (continu | ation) | e e ne e proprie | The Resident |
|-------------------------------|--------------|---|---|-------------|----------------------|--|---------------------|------------------|---------------------------------------|
| | | | | | Rule Citation | S TO THE PARTY OF | Series I | | |
| Title | Туре | Part | t Subpi | art Secti | ion Subdivision | Paragraph | Subparagraph | Clause | Subclause |
| 6 | NYCR | R 200 | 7 | | | | <u> </u> | | |
| ■ Applica | able Federa | Requirem | ient | ☐ State O | Inly Requirement | | | | ☐ Capping |
| Emission I | Unit Emis | sion Point | Process | Emission So | urce CAS No. | Age of the second | Contaminant | Name | |
| | | | | | 007664-41 | 1-7 | Ammon | | |
| to a second recommende | | | | Moni | toring informat | | | | |
| ☐ Continu | uous Emissi | on Monito | ring | | nitoring of Process | | ice Parameters as a | a Surroga | te |
| ☐ Intermi | ittent Emiss | sion Testin | g | | rk Practice Involvin | | | | |
| ☐ Ambier | nt Air Moni | toring | | | ord Keeping/Maint | • . | | | |
| <u> </u> | | or The last the second of the | | | Description | | | | |
| | | | | | | | | | |
| White the sale of the sale of | Practice | data and | | Process Mat | eia | | | | |
| <u> </u> | (p e | Code | P. p. selection of the | Descr | lption . | | Reference To | ast Metric | 10 |
| 0 |)4 | 154 | | Amn | nonia | _ | | | |
| | TV 15 - 35 | | Param | eter | | | Manufacturer N | | |
| Code | | | T. WI DE | scription | | CIII W | Manufacturer M | ame/ivioo | el No. |
| | | | | | | | | | |
| As Pro- | i sup | Limit | | | | Limit U | inits . | | THE STATE |
| U | lpper | | Lower | Code | | the state of the s | scription | | |
| _ | 19 | | | 21 | | percen | nt by volume | Plata. | |
| | Averag | ng Method | | T Mr | onitoring Frequenc | • | Reporting Re | adulreme | MS Sin Si |
| Code | | Descript | ion i | Code | Descriptio | | ode | | |
| 01 | Maximu | ım not to t | oe exceeded | 11 | Per Delive | | | ıally (cale | PH Complete Code principal SE SP 6008 |



| | - | | | - |)E(| C [|) | Totales | subject | 777.7 1 | |
|---|---|---|---|---|-----|------|---|---------|---------|------------|---|
| 3 | 1 | 3 | 3 | 5 | 6 | | 0 | 0 | 1 | 3 | 6 |

Section IV - Emission Unit Information

| | 7 | en en en en en en en en en en en en en e | | Emission (| Jnit Cor | nplianc | e Certificatio | on (cont | inuat | ion) | Section 1 | | |
|-----------------|---|--|-------------|--|-----------|--|--|------------|--------------|-----------|--------------------|---------------|-------------------------|
| | | | | | | | Citation | | Francisco es | | min , a page 2 and | State man all | |
| Title | | Type | Part | Subpa | irt s | ection | Subdivision | Paragra | ph | Subpara | graph | Clause | Subclause |
| 6 | N | YCRR | 231 | 7 | | 6 | | | | | | | |
| ■ Applica | ble Fe | ederal R | equireme | nt . | ☐ Stat | te Only R | equirement | | | | | | ☐ Capping |
| Emission | Unit | Emissio | n Point | Process | Emission | Source | CAS No. | | | Contar | ninant | Name | |
| U-00001/U-0 | 0002 | EP001 | /EP002 | P1A,PO1 | CT001/ | CT002 | | | | | | | imite in the Mar Author |
| | | 11, 1 | | Company of the second subject to the second | | | g Informatio | on . | | | | | |
| ☐ Contini | Jous E | mission | Monitor | ing | | | ng of Process o | | Device | Paramet | ers as a | Surroga | e |
| ⊠ Interm | ittent | Emissio | n Testing | | | Work Pra | actice Involving | Specific 0 |) Derati | ons | | | |
| ☐ Ambier | nt Air | Monitor | ing | | | Record K | eeping/Mainte | nance Pro | ocedure | es | | | |
| | The facility will have a heat rate of 7605 Btu/kW-hr (HHV) or less at ISO conditions without duct burner firing | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| Work | Practi | ce . | 4464541 | . Il Estil | Process | Material | | | 15.57£ | | | (Calledae) | |
| | /pe | | Code | 1 | | escriptio | that the same of t | | | Refer | ence T | est Meth | 90 ' ' ' |
| | - | | | | | | | | | ASM | E PTO | C 46-19 | 96 |
| Investment of | 1.4.4.4 | | VE F | . Päram | eter: | autin Link | Alle Tra | | | Manufac | | | |
| Code | | 11 20 1 | A Project | The state of the s | | and the state of t | | | | Manutad | urer N | arrie/MO | al Mo. |
| 38 | | | | He | eat Input | t | | | | | | | |
| 11.6-1 | | | mit 💯 | | | C. Taribi. | | ı, Ju | nit Uni | ts : | | | |
| | lpper | | | Lower | | | | | Desc | ription | | | |
| | 7605 | | | | | | | BTU | per k | ilowatt-l | nour | | |
| | A | | Method | | 7.3 | | ring Frequency | | 1 3 1 1 | | | equireme | |
| Code | | | | | | | Description | 1 | Co | de 🍴 | | Descript | on Till |
| 60 | ma | ximum - r | not to exce | ed stated value | 09 | | annually | | 14 | 4 s | emi-a | nnually (| calendar) |

Continuation Sheet 39 of 39

This page intentionally left blank.



| | | | | 1 | DEC | CIL |) | 1 1 | | | |
|---|---|---|---|---|-----|-----|---|-----|---|---|---|
| 3 | 1 | 3 | 3 | 5 | 6 | 1 | 0 | 0 | 1 | 3 | 6 |

| | | En | nission l | Jnit Co | mpllane | e Certification | on (co | ntinua | tion) | W = 1 - 1 - 1 - 1 | Harmon Land | |
|--|----------------------------|---|--|--------------------|-------------------------|----------------------------------|---------------------------------------|---------------|--------------------|-------------------|----------------|--|
| | Line Complete | | 19 1440 | | | Citation | | | | | 1/2 50 | |
| Title | Туре | Part | Subpa | art | Section | Subdivision | Para | graph | Subp | aragraph | Clause | Subclause |
| 6 | NYCRR | 251 | 3 | | а | | | | | | | |
| ■ Applicab | le Federal R | equirement | - | ☐ St | ate Only R | equirement | | | | | | ☐ Capping |
| Emission U | nit Emissic | n Point F | Process | Emissio | on Source | CAS No. | | | Cor | itaminant | Name | |
| U-00001/U-000 | 002 EP001 | /EP002 PIAF | P2A P3A P01 P02 P(| CT00 | 1/CT002 | 000124-38- | 9 | | Ca | rbon Dic | xide | |
| | | | | | | ig Informatio | | | | | 2 | |
| ☑ Continue | ous Emission | Monitoring | | | | ng of Process o | | rol Devic | e Parar | neters as a | Surroga | te |
| ☐ Intermiti | ent Emissio | n Testing | | | ⊐ Work Pra | actice Involving | Specif | ic Opera | tions | | | |
| ☐ Ambient | Air Monitor | ring | | | ☐ Record K | eeping/Mainte | nance | Procedu | res | | | |
| | and the design of the con- | | | | Des | cription | | | ar and a second of | and the second | | |
| | | | | | | | | | | | | |
| Work P | | code | | | s Materia Descriptio | n | | | i i R | derence T | est Meth | 5 d 1 |
| The state of the s | | | Carta and Cartallian Equipments | AND HEREING HEREIN | Mark to the | | | - 1 | Manu | facturer N | ame/Mot | tel No. |
| | | ALL STREET | 95 | | 111.11 | And Andrew Harris and Conference | ppd-dissily | a to Chic Bar | alamani il | 2 | | <u> </u> |
| | | imit | | | | and the second second | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Limit i i | ile - | West 75 | 5) (b) (c) (c) | |
| Ur. | per | in Court of Steam of the Route of High Stories (1987) | wer | C | ode | | , M (5 185 | De | criptio | n Fi | | THE TOTAL STATE OF THE PARTY OF |
| | 25 | | Annual Annual Control of the Control | | 8 | | pour | | | watt hou | | and pitted or the district of the control of |
| i nenta | Averaging | Method | THE | | | ring Frequency | | | | porting R | | nts |
| Code | | Description | W.Th.E | Coc | | Description | | Č | ode | DATE OF SALE | Descripti | |
| 17 | annual ma | ximum rolled | d monthly | 01 | | continuou | s | | 13 | quar | terly (ca | and the same of th |



| | | | | | E | 2 10 | 5 | | | | |
|---|---|---|---|---|---|------|---|---|---|---|---|
| 3 | • | 3 | 3 | 5 | 6 | | 0 | 0 | 1 | 3 | 6 |

Section IV - Emission Unit Information

| | | | Emission ! | Unit C | ompliand | e Certificatio | on (continue | ition) | ella Na Jakana — es | | |
|---|--|---|--|--------------------------------------|--|--|---|--|---|--|---|
| | | | | | | Citation | Total St. Thomas | | | | |
| Title | Туре | Part | Subp | art | Section | Subdivision | Paragraph | Subj | paragraph | Clause | Subclause |
| 6 | NYCRR | 201 | 7 | | | | | | | | |
| ■ Applical | ble Federal | | ent | □ S | tate Only R | equirement | <u> </u> | | | <u>. </u> | ☐ Capping |
| Emission L | | ion Point | Process | | ion Source | CAS No. | Į. | Co | ntaminant | Name | — |
| | | | 1100033 | | OII DOUICE | | | | | | |
| | 7 | | | 1 | 1 | 0NY075-02 | | | PM 2.5 |) | |
| | | | • | | | ig Informatio | | | | | |
| i | ous Emissio | | _ | | | ing of Process o | | | imeters as | a Surroga | te |
| □ Intermit | ttent Emissi | on Testing | | ! | ⊠ Work Pra | actice Involving | Specific Opera | stions | | | |
| ☐ Ambien | t Air Monite | oring | | | Record K | eeping/Mainte | nance Procede | ures | | | |
| | | | | | Des | cription | | | | | |
| Unit Op L CT only > CT only > CT only > CT only > CT only < Aux Boile Gas Heal EDG All EFP All In cases equivaler correspon (gallons of equivaler | .oad Fue 80% Ga 80% Ga 80% Ga 85% Oi er All Ga er All Ga er All Ga er All Ga er All Ga er All Ga er All Ga er All Ga er All Ga er All Ga er All Ga er All Ga er All Ga er All Ga er All Ga er All Ga er All e | uel Grp as 1 as 2 as 3 l 4 l 5 as 6 as 7 l 8 il 9 use (gallut will be o heating va ndard cut ut will be o | Emission Factorial Emission Fact | SCF of by mulu/gallorias) for by mul | of gas) for Itiplying the n or mmBt a source (Itiplying the | a source grou e monthly fuel u/scf), using t group is monit e monthly fuel u/scf), using t | p is monitore usage for the he higher hea ored directly usage for the | d direct e source ating. I rather e source | ctly rather ce group b n cases w than heat ce group b | than hea y the here fuel input, the | t input, the |
| | ractice | Code 1 | in the second | Proce | ss Material | | in the second | | Reference 1 | est Meth | od |
| Ty O | pe 4 | and the description of the same | BING CLOTH | · 1985年 | Description | III | 18 19 19 19 19 19 19 19 19 19 19 19 19 19 | To Autolica | | | a den a la la la la la la la la la la la la l |
| <u> </u> | <u> </u> | 318 | | | Fuel | | | 5. 8 See 155 | ୩ ଓ ଅଟେ ଅଧିକାର | They fore country to be | Program |
| L ALLEY | makes of the second | | Param | in morning to the section | Alla II | | | Man | ufacturer N | lame/Mo | del No. |
| Code | | 1 2507 5 | | | | | | - 160 M | | | le plante |
| 38 | | | H | eat Inp | out | | | | | | |
| | | Umit 🔣 | A LOCAL DESCRIPTION OF THE PROPERTY OF THE PRO | 17. 1 | Marian | | Limit i | 1 1 1 1 1 1 1 1 1 | | | finishing to |
| U | lpper | | Lower | | ode | Compared to the second of the s | De | scription | on 🖟 | 3 1 17. | |
| | 95 | | | | 38 | | tons | per y | ear | | |
| | Averagi | ng Method | Fig. and Co. Co. Co. Co. Co. Co. Co. Co. Co. Co. | | Monito | ring Frequency | | | Reporting R | equireme | nts |
| Code | | Descripti | | Co | de | Descriptio | | Code | | Descript | |
| 17 | annual n | naximum re | olled monthly | | | CONTINUC | | 15 | ANNUA | LLY (CA | LENDAR |

Continuation Sheet 42 of 42



| | | | | |)E(| 2 [|) | | | | |
|---|---|---|---|---|-----|------|---|---|---|---|---|
| 3 | 1 | 3 | 3 | 5 | 6 | • | 0 | 0 | 1 | 3 | 6 |

| | | | Emission ! | Unit Co | | e Certificatio | ón | (continua | tion) | | | - Leave 5 - 5 |
|------------|-----------------------------|--|-------------------------|--|---------------------------------------|--|-----------|-----------------------------|------------------------|--|------------|--|
| | (2 | 4 | Allanda Joseph C. P. C. | A STATE OF THE STA | | Citation | | | | | | |
| Title | Туре | Part | Subpa | art | Section | Subdivision | L P | Paragraph | Subp | paragraph | Clause | Subclause |
| 6 | NYCRR | 1 | 5 | | 4 | | _ | | | | | |
| | ole Federal R | | | | · · · · · · · · · · · · · · · · · · · | equirement | | | | | | □ Capping |
| Emission U | nit Emissic | on Point | Process | Emissi | on Source | CAS No. | | | Co | ntaminant | Name | |
| U-00004 | 4 EP | 2004 | P04 | | | 0NY998-00- | -0 | | | VOC | | |
| .1 | | | | | | ng Informatio | *** | | | | - 3 | 1 1 h |
| | ous Emissi <mark>o</mark> r | | ng | | ☐ Monitori | ing of Process o | or C | ontrol Devic | e Para | meters as a | Surroga | te |
| | tent Emissio | - | | | | actice Involving | | - | | | | |
| ☐ Ambient | t Air Monitor | ring | | | | eeping/Mainte | nar | nce Procedu | ıres | | | A STATE OF THE PARTY OF THE PAR |
| | <u></u> | | | | | i cription ombustion cor | | | <u> </u> | regard of the | | |
| | | | | | | | | | | | | |
| Work Pr | | Code | | Proces | s Material Descriptio | | | | R | eference T | est Meth | od |
| 1.5 | And Shake 181 dec 110 | Maria Minis Li linux | ALCOHOLD STREET | Photo: Lines | | H Hast sales as seen a | | <u>a. 4. 5.15 4.45 6.35</u> | otto Late Charles | Metho | d 25A | ACMINES NECESSARIA |
| | | | Parar | ieter : | , in the second | | , 7°% | | 127 | | | 5 (4 4) 1 (4) |
| Code | 1.4.4 | 但是是基础 | | ascriptic | on a s | | | | Many | ıfacturer N | ame/Mod | Jei No. |
| 23 | | | | centrat | | Silver Control of the | | | archange & colorespond | AND DESCRIPTION OF THE PARTY OF | A | get and the second |
| | | lmit | u narra e | mil Substitute seasonan | | | | Limit U | nits | 1 | | |
| Ųr | op er | The state of the s | Lower | Ç | ode | Part of the second seco | mare most | | | | | ment of the |
| 0.0 | 0331 | T | | | 7 | | | pounds pe | er mill | ion Btus | | |
| curus va | Averaging | g Method | | | Monito | ring Frequency | | | | | quireme | nts: |
| Code | | Descriptio | m in in in it | Cor | dë të 🔠 | Description | h _ | (F** C | ode 🗆 | | | on Tarini |
| 08 | 1-1 | hour aver | rage | 14 | 4 | as require | d | f | 01 | once / batch | or monitor | ring occurrence |



| | | | | | DEC | C II |) | | #1. P | | |
|---|---|---|---|---|-----|------|---|---|-------|---|---|
| 3 | - | 3 | 3 | 5 | 6 | • | 0 | 0 | 1 | 3 | 6 |

| | | | Emission | Unit Co | mplianc | e Certification | on (continu | iation) | | |
|-------------------|--|----------------|--|-----------|--|---|-----------------------|--------------------------|-------------|--------------|
| The second second | And the same of th | led Literature | | | | Citation | | Table 1 | | |
| Title | Туре | Part | Subp | art | Section | Subdivision | Paragraph | Subparagraph | Clause | Subclause |
| 6 | NYCRR | 231 | 5 | | 4 | | | | | |
| | ble Federal R | | nt | ☐ Sta | te Only R | equirement | | | | ☐ Capping |
| Emission (| Jnit Emissi | on Point | Process | Emissio | n Source | CAS No. | | Contaminan | Name | |
| U-0000 | 4 EP | 004 | P04 | | | 0NY210-00- | -0 | Oxides of N | | |
| 11 | | | | M | onitorir | g Informatio | | | inogen | |
| ☐ Continu | ous Emission | n Monitor | ing | | Monitori | ng of Process o | r Control Dev | ice Parameters as | a Surroga | te |
| Intermit | ttent Emissic | n Testing | | | | ctice Involving | | | | |
| ☐ Ambien | t Air Monito | ring | | | | eeping/Mainte | | | | |
| | | The sales | | | | cription | | | | |
| Work R | | | | | | | | | | |
| | 200 Page 10 10 10 10 10 10 10 10 10 10 10 10 10 | Code | Mar Stor | | | | | Reference T | est Metho | id . |
| | | | | | The second secon | MC Problem Co. E. Sartup M. Sening J. 199 | | Metho | od 7E | THE SECTION |
| 2200 | The state of the s | | and the same of th | | 475 | TO THE | | , Manufacturé r N | | |
| | te, Salata (2 . 1. 20e - 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. | | De | scription | | | | Manutacturer | ame/Mod | el No. |
| 23 | | | cond | centratio | n | | | | | |
| | | mit | | | | | Limit L | init s | | |
| | per | | Lower | Cod | e | | - De | scription | | |
| 4 | .77 | | | 319 | 9 | gra | ms per bral | ce horsepower- | hour | |
| | Averaging | | | | | ing Frequency | and the second second | Reporting R | equiremer | its : T |
| Code | | Descriptio | | Code | | Description | | | Description | |
| 80 | 1 1-h | our aver | age | 14 | | as required | 1 1 | 01 once / hatch | or monitori | DO OCCUFFORM |



| | | | | I | DEC | : IC |) | altri, | | | |
|---|---|---|---|---|-----|------|---|--------|---|---|---|
| 3 | 1 | 3 | 3 | 5 | 6 | 1 | 0 | 0 | 1 | 3 | 6 |

| | | | Emission I | Unit Co | omplianc | e Certificatio | n (continua | tion) | | to the contract of the contrac | |
|--|--|----------------------------|--|---------|------------|--|--|-------------------------------|--|--|--|
| and the second s | | yan zani. 5 H. | | | | Citation | All I to be the black of the second of the s | | | | |
| Title | Туре | Part | Subp | art | Section | Subdivision | Paragraph | Subp | aragraph | Clause | Subclause |
| 6 | NYCRR | 231 | 7 | | 6 | | | | | | |
| ■ Applicab | le Federal R | Requireme | nt | ☐ St | ate Only R | equirement | | | | <u>. </u> | ☐ Capping |
| Emission U | nit Emissi | on Point | Process | Emissi | on Source | CAS No. | | Cor | ntaminant | Name | |
| U-00004 | 4 EP | 004 | P04 | | | 0NY075-00- | 0 | PA | RTICULA | ATES | |
| | | | and the same of th | N | /lonitorin | g Informatio | | - 4 | | | |
| ☐ Continue | ous Emission | n Monitori | ng | | | ng of Process o | | ce Parar | neters as a | Surrogat | :e |
| 🗷 Intermit | tent Emissic | n Testing | | | ☐ Work Pra | actice Involving | Specific Opera | ations | | _ | |
| ☐ Ambient | Air Monito | ring | | | ☐ Record K | eeping/Mainte | nance Procedu | ures | | | |
| a grangery had a character | | | | | Des | cription | <u>.</u> | | | | |
| the Depar | | | | | | | | | | | |
| Work Pr | The state of the state of the state of | Code | | 200 117 | s Material | | | Re | eference To | est Metho | od |
| Typ | | code | | | Descriptio | 1 | | . 22 3 Nath | od 201/2 | 010 000 | 1000 |
| La Discondina III. | | | Param | Reas . | | | | | od 201/2 | | |
| Code | - Talland | | rai qili De | | Manu | facturer N | ame/Mod | el No. | | | |
| 23 | e Mail Ingenial in the collection of the Collect | A Street Processing Street | The second second | centrat | | Late Seign (1987) Strong (1994) and Seign (1994) | | a. 49 . 690 <u> 6 3. 6</u> 19 | | | and Hall Control of Land Contr |
| | the state | init | | | i d | | LimitiU | nits | John W. C. | | and relicionarie. |
| T UE | Upper Lower | | | | | Manager Andrews of the Company | | scription | Contract of the contract of th | | |
| 0. | 03 | 1 | | 3 | 19 | ara | ms per brak | | | | |
| | Averaging Method | | | | | ing Frequency | | | porting Re | | nts |
| Code | | Description | | Cod | | Description | times. Section Representation Co | ode | | Description | |
| 08 | 1-1 | nour aver | age | 14 | | as required | 1 | 01 | once / batch | or monitori | na occurrence |



| | | | 3. | |)E(| <u>ן כֿ</u> |) | | | | |
|---|---|---|----|---|-----|-------------|---|---|---|---|---|
| 3 | - | 3 | 3 | 5 | 6 | - | 0 | 0 | 1 | 3 | 6 |

| | | | Emission | Unit C | omplianc | e Certificatio | on (| continua | tion) | •• · · · · · · · · · · · · · · · · · · | are with grains, my | |
|--|--|--|--|-------------------|---|---|----------|-------------|---------------|--|----------------------------|--|
| | | and the same of th | | | Rule | Citation | | | | | | |
| Title | Туре | Part | Subp | art | Section | Subdivision | Pa | ragraph | Subp | aragraph | Clause | Subclause |
| 6 | NYCRR | 231 | 7 | | 6 | | | | | | | |
| ☑ Applicab | le Federal R | equireme | nt | | State Only R | equirement | L | | | | 1. | ☐ Capping |
| Emission U | nit Emissi | on Point | Process | Emiss | sion Source | CAS No. | | | Co | ntaminant | Name | |
| U-00004 | 4 EP | 004 | P04 | | | 0NY075-00- | -5 | | | PM-10 | | |
| | | | 7 | i i | Monitorir | ig Informatio | | | | | | iliania (1971) artist — iri |
| ☐ Continue | ous Emissio | n Monitor | ing | | | ng of Process o | | ntrol Devic | e Para | meters as | a Surrogat | :e |
| ■ Intermit | tent Emissic | n Testing | | | ☐ Work Pra | actice Involving | Spe | cific Opera | tions | | | |
| □ Ambient | Air Monito | ring | | | ☐ Record K | eeping/Mainte | nan | ce Procedu | res | | | |
| | - 4 | to do | | 1 | Des | cription | *** | | | | | |
| | | | | | | | | | | | | |
| Work P | dimensional company. | Code | | Proce | ess Material Descriptio | Contract to the second | | | | eference T | est Meth | od i |
| ilyi | | Louge | <u>全學是公共影響</u> | | | | | | Mar Fr | nod 201/2 | | an bottom |
| A 1.384.1 | Marin de la compa | | Paran | nëter 🕾 | - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 | | | 91,09 | - 171 WATE | markaden zarre | HUTSUM TO AV | |
| Code | And the second s | Page Name of State of | | The second second | and the same of the same of the same of | 2 10 santition at 1 | | | Menu | ıfacturer N | ame/Mo | lej No. |
| 23 | | THE OLD TO BE THE | | ncentra | | | | | 7.65 -47. 9.1 | over the control of the control of | S Securitary . September . | e film to the Continuous of Shareth Law File |
| 1. 1.21/As | | .imit | | | Territoria | | | Limit U | nits | | | Tata (Figure) |
| ı Tü | per | | Lower | | Code | | | | eriptio | n | | APP SECTION |
| 0.03 319 gram | | | | | | ams | per brak | e hor | sepower- | hour | | |
| The state of the s | | g Method | The second secon | | | ring Frequency | | | | eporting R | | nts |
| Code | | Description | | Cc | ode | Description | | C | ode | | Descript | |
| 08 | 1- | hour ave | rage | | 14 | as require | | | 01 | once / batcl | | ing occurrence |



| | | | | |)E(| C II |) | | | | |
|---|---|---|---|---|-----|------|---|---|---|---|---|
| 3 | • | 3 | 3 | 5 | 6 | 1 | 0 | 0 | 1 | 3 | 6 |

| | | | Emission I | Unit Co | mplianc | e Certificatio | n (con | tinua | tion) | | | |
|-------------------------------|--|-------------|------------|--|---------------------------|---|----------------------------------|----------|---------|---------------------------------------|-------------|--|
| | | | | | | Citation | and a sign to a state before the | , descri | | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | | |
| Title | Туре | Part | Subpa | art | Section | Subdivision | Parag | raph | Subp | aragraph | Clause | Subclause |
| 6 | NYCRR | 231 | 7 | | 6 | | | | | | | |
| ■ Applicab | le Federal R | equireme | nt | ☐ St | ate Only Re | equirement | | | | | | ☐ Capping |
| Emission U | nit Emissio | on Point | Process | Emissic | on Source | CAS No. | | | Ço | ntaminant | Name | |
| U-00004 | 4 EP | 004 | P04 | | | 007446-09- | 5 | | SUI | FUR DIC | XIDE | 20 21 - 2-1 - 400 - 2 |
| | | J. 1. 7. 1. | | N | /onitorin | g Informatio | | | 4778 | | | |
| ☐ Continue | ous Emission | ı Monitori | ng | | | ng of Process o | | Devic | e Para | meters as a | Surrogat | .e |
| Intermit | tent Emissio | n Testing | | | | ctice Involving | | | | | J | |
| □ Ambient | Air Monito | ring | | | | eeping/Mainte | - | - | | | | |
| | | | | | | cription | . 1 1. 1 | | | | | |
| | | | | | | | | | | | | |
| Work Pr | SCHOOL SHOWING THE PROPERTY CONTRACTOR | Code | 1 | The state of the s | s Material Description | Company and Company and the Company of the Company | 7 july 15. | | R | eference To | est Metho | j d |
| ate | | | | | - Askilbrio | والمتابع المتابع | | | EP. | A approv | ed meth | ods |
| | To the same of | | Param | The second | | | | 457 | Manu | ifacturer N | ame/Mcc | el No |
| a constitutional constitution | | 147 | ™ De | escriptio | <u>n</u> | | | | | | P.Z. | 74171 |
| 23 | | | cond | centrati | ion | | | _ | | | | |
| | | imit | | | | | <i>j</i> , L | imit Ur | | | 150 Y 11 Y | |
| | per | | Lower | <u>C</u> o | ode | | . determine | Des | criptio | <u>n</u> . | | where the second |
| 0.0 | 014 | | | 1 | 7 | | pour | nds pe | | on Btus | | |
| | Averaging | | | | | ing Frequency | | | | eporting Re | | |
| Code | | Descriptio | | Cod | | Description | <u> </u> | | ode | | Description |)h |
| 08 | 1-1 | nour aver | age | 14 | | as required | d | (|)1 | once / batch | or monitori | ng occurrence |



| DEC ID | | | | | | | | | | | |
|--------|---|---|---|---|---|---|---|---|---|---|---|
| 3 | - | 3 | 3 | 5 | 6 | - | 0 | 0 | 1 | 3 | 6 |

| | 41.521.42.50.48.6 | panalananian | Emission | Unit ¢ | ompliand | e Certificatio | on (c | ontinua | ition) | | | |
|------------|------------------------------|--------------|--|------------------|--|--|----------|-----------------|--|--------------|------------|-----------------|
| | 1.004 | Section 2 | Management of the Company of the Com | 4 | Rule | Citation | | | A STATE OF S | | | |
| Title | Туре | Part | Subp | art | Section | Subdivision | Pa | ragraph | Subp | paragraph | Clause | Subclause |
| 6 | NYCRE | ₹ 231 | 7 | | 6 | | | | | | | |
| ■ Applicab | | | | □ S ⁴ | tate Only R | Requirement | | | | | | ☐ Capping |
| Emission U | Init Emis | sion Point | Process | Emissi | ion Source | CAS No. | | | Co | ntaminant | Name | |
| U-00004 | 4 E | P004 | P04 | | | 007664-93- | -9 | | SU | ILFURIC . | ACID | |
| | | | | | Vlonitorir | ng Informatio | on | English de Cont | | | 31 | |
| ☐ Continue | | | • | | | ing of Process o | | ntrol Devic | ce Para | meters as a | Surrogat | re . |
| ■ Intermit | | _ | g | | | actice Involving | | - | | | | ! |
| ☐ Ambient | t Air Monit | oring | | | ☐ Record K | Keeping/Mainte | ananc | e Procedu | ıres | | | |
| | | | | | Des | scription | | Saga Tapanas | | | | |
| request of | the Depa | irtment. | | | | | | | | | | |
| Work Pr | | Code | | Proce | ss Material Descriptio | and a College profit of the analytic state of the second | | | 1 6 9 | eference T | est Metho | od je i i |
| | | | | | | | | | EP | A approv | ed meth | ods |
| | | | Paran | neter | . 1.7 de en jû be. Wildeligendernde | and the second second second | فنسب | Le por | | ıfacturer N | | |
| Code | | ing | D | escriptic | on | And the same of th | | 77946 | Mair | larrolei iz | | lei iyu; |
| 23 | | | con | ncentra | tion | | | | | | | |
| | and the second second second | Limit | rising to the sec | | to the property to the state of | <u> </u> | | Limit U | nits | | | |
| Ur | pper | | Lower | C | ode | The second secon | | De | scriptio | ntiti | | |
| 0.0 | 00003 | | | | 7 | | р | ounds pe | er mill | ion Btus | | |
| | Averagi | ng Method | | | | oring Frequency | | | | eporting R | | |
| Code | | Descript | ion | Co | de | Description | <u>n</u> | C | ode 📑 | | Descripti | on |
| 08 | 1 | l-hour ave | erage | 1 14 | 4 | as require | βd | | 01 | once / batch | or monitor | ring occurrence |



| | | | Ì |)E(| ון כ |) | | | | |
|---|------|---|---|-----|------|---|---|---|---|---|
| 3 | 3 | 3 | 5 | 6 | - | 0 | 0 | 1 | 3 | 6 |

| and the same of the last | 11.11.12 | | mission | Unit Com | olianc | e Certificatio | on (continu | ation | | | |
|--------------------------|-------------------|------------|-------------------------|---|-------------------------|--|-------------------|--|--------------|-----------------------|------------------------------|
| | | · e= | | | | Citation | | 3 7 7 | | | |
| Title | Type | Part | Subp | art Sec | tion | Subdivision | Paragraph | Sub | paragraph | Clause | Subclause |
| 6 | NYCRR | 231 | 7 | | 6 | | - | | | | |
| ■ Applicab | le Federal R | equiremer | nt | ☐ State | Only R | equirement | | | | -L | ☐ Capping |
| Emission U | nit Emissic | n Point | Process | Emission S | ource | CAS No. | | C | ontaminant | Name | Linguistance of the state of |
| U-00004 | 4 EP | 004 | P04 | | | 000630-08- | 0 | CAR | BON MON | NOXIDE | |
| | | : | | Mor | iltorir | g Informatio | | | | | |
| ☐ Continue | ous Emission | Monitori | ng | | damental and the second | ng of Process o | | ice Par | ameters as a | Surrogat | te |
| 🗵 Intermit | tent Emissio | n Testing | | □w | ork Pra | actice Involving | Specific Ope | rations | | _ | |
| ☐ Ambient | Air Monitor | ing | | □ Re | ecord K | eeping/Mainte | nance Proced | dures | | | |
| | 7.4 | ÷ ;: | | M (18 to 10 | | cription | | | | | |
| | | | | | | | | | | | |
| Work Pr | | ode | | Control of the second second second | aterial eriptio | | | | Reference T | est Metho | id III |
| | | | diene hete Mither gerit | Astron. 1. Turness | 1100000 | editional and a second of the | 48 SSS | anne de la contraction de la c | Metho | od 10 | |
| | | | Paran | eter : | i i j | The state of the s | Fig. 100 St. Tal. | | ufacturer N | and the second second | |
| Code | | | , Di | escription | | | | Man | uracturer N | ame/Mod | iei No. |
| 23 | | | con | centration | | | | | | | |
| | | mit | | A September 1 | | | Umit | Units | | N. 19. S.J | se en programa. |
| Ų, | per | | Lower | Code | 1 | | į.D | escripti | on . | | |
| 0. | 45 | | | 319 | | gra | ms per bra | ke ho | rsepower-l | hour | |
| | Averaging | Method | The short had a | and a second material and a second like | Vonito | ring Frequency | | | Reporting Re | | n ts |
| Code | 2.24 | Descriptio | ń | Code | | Description | | Code | | Description | |
| 08 | 08 1-hour average | | | 14 | | as required | d | 01 | once / batch | or monitor | ing occurrence |



| | -, | | | Ţ |)E(| : { |) . | | | | |
|---|----|---|---|---|-----|------|-----|---|---|---|---|
| 3 | 1 | 3 | 3 | 5 | 6 | - | 0 | 0 | 1 | 3 | 6 |

Section IV - Emission Unit Information

| | 7 | | Emission ! | Unit Co | oneilanc | e Certification | on (conti | nuation | 1 | | |
|-------------------------|----------------|---------------------------------------|--|--|------------|--|--|---|-----------------------|-----------------|-----------------|
| | Made Advantage | Target at the second of the second of | The Table State Control of the Contr | 701143 | | Citation | Tit et a monta e con | 1 7 7 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | <u> </u> | | |
| Title | Туре | Part | Subp | art | Section | Subdivision | Paragrap | h Sul | paragraph | Clause | Subclause |
| 6 | NYCRR | 231 | 5 | | 4 | | | | | | |
| ■ Applicab | ole Federal R | lequireme | nt | □ St | ate Only R | equirement | | | | | ☐ Capping |
| Emission U | nit Emissi | on Point | Process | Emissic | on Source | CAS No. | | Ç | ontaminant | Name | |
| U-0000 | 5 EP | 005 | P05 | | | 0NY210-00- | -0 | 0 | xides of Ni | trogen | |
| | | | | N | Ionitorir | ng Informatio | | | and the second second | - mean area and | |
| □ Continu | ous Emission | n Monitori | ng | | | ing of Process o | | evice Pa | rameters as | a Surroga | te |
| Intermit | tent Emissic | n Testing | | C | J Work Pra | actice Involving | Specific O | perations | | _ | |
| ☐ Ambient | t Air Monito | ring | | | ☐ Record K | Ceeping/Mainte | nance Prod | edures | | | |
| ., | | | | | | scription | | - 1 | | - | |
| | | | | | | | | | | | |
| Work Pi | ractice 🛒 | | | Proces | s Material | | | | | | Zako 172 |
| Typ | | Code | | Control of the state of the sta | Descriptio | | | | Reference T | est Metn | DQ . |
| | | | | | | | | | Meth | od 7E | |
| | | 7 300 | Påram | | \$150 m | | | Ma | nufacturer N | -2-2/8/4 | JAINIA |
| Code | | 0.65 | | escriptio | n | The state of the s | and the second s | Wig | Nuiacture: I | | Jei 140. |
| 23 | | | con | centrat | ion | | | | | <u> </u> | |
| turnes, o seni situaren | | lmlt | | Jan 1 Ca | <u> </u> | | <u>"Un</u> | it Units | GERT CONTRACT | | |
| U | pper | # 13 - 5 | Lower | Cc | ode | | | Descript | ion | | <u> </u> |
| 0. | .857 | | | | 7 | | pound | s per m | illion Btus | | |
| | Averagin | g Method | Annual Control of the State of | | Monito | ring Frequency | and the second of the second of the second of | 75 m 75 m | Reporting R | | |
| Code | | Description | ș h | Coc | Je 📗 | Description | 1 | Code | | Descript | on |
| 08 | 1.1 | hour avei | rane | 14 | 1 l | as require | d l | 01 | once / batc | h or monito | ring occurrence |

Continuation Sheet 50 of 50



| | | | | Ţ | DEC | C 10 |) | | | | |
|---|---|---|---|---|-----|------|---|---|---|---|---|
| 3 | - | 3 | 3 | 5 | 6 | 1 | 0 | 0 | 1 | 3 | 6 |

| | Emission Unit Compliance Certification (continuation) | | | | | | | | | | | | | |
|----------------|--|-------------------------------------|-------------------------|---|--------------------------|--|-----------------|-----------------|---------|--|--|--------------------|--|--|
| | | | | | | Citation | | | | | | | | |
| Title | Туре | Part | Subpa | art | Section | Subdivision | Par | agraph | Sub | paragraph | Clause | Subclause | | |
| 6 | NYCRR | 231 | 5 | | 4 | | | | | | | | | |
| ■ Applicab | le Federal R | equireme | nt | St | ate Only R | equirement | | | | | . | ☐ Capping | | |
| Emission U | nit Emissic | n Point | Process | | on Source | CAS No. | A C | | Co | ntaminant | Name | | | |
| U-00008 | EP | 005 | P05 | | | 0NY998-00- | n | | | VOC | | | | |
| 3 | | | | <u> </u> | /onitorir | g Informatio | | | | | | | | |
| ☐ Continuc | ous Emission | Monitor | ing | | | ng of Process o | | trol Devic | e Para | meters as a | Surrogat | .е | | |
| Intermitt | ent Emissio | n Testing | | | | actice Involving | | | | | | | | |
| ☐ Ambient | Air Monitor | ring | | | | eeping/Mainte | | | | | | | | |
| | | | | | | cription | | | | | | | | |
| upon requ | est of the C | Departme | ent. | | | | | | | | | | | |
| Work Pr Typ | | code l | | Proces | s Material Descriptio | | | | R | eference To | st Metho | ıd İ | | |
| * * * \ | e v Val. N mark | | رشمس خويش درين ريسف آست | Jen 1871 15.04 | | and a property of the second s | | in made and the | | Metho | d 25A | | | |
| | | | Param | Annual strategical tradescription between | | the state of the s | | | Mani | ufacturer N | me/Mor | el No | | |
| Code | | | | scripțio | | | mark and also | | | | | | | |
| 23 | | | cond | centrat | ion | | | | | | | | | |
| | | mlt | | | | | | Limit Vr | | 227 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | المساح فواد المساح | | |
| | per | | Lower | | ode | | 17 - : 18-32 | | criptic | | and the second s | | | |
| 0.3 | 612 | <u></u> | | | 7 | | рс | unds pe | er mill | ion Btus | | | | |
| | Averaging | and the second second second second | | 4 | The second second | ring Frequency | | | | eporting Re | The second secon | | | |
| Code | | Descriptio | in | Coc | le 🐩 | Description | | C | ode | The second secon | Description | yn - | | |
| 08 | 1-hour average 14 as required 01 once / batch or monitoring occurrence | | | | | | | | | | | | | |



| | | | | |)E(| C II |) | | | | 100 |
|---|---|---|---|---|-----|------|---|---|---|---|-----|
| 3 | ١ | 3 | 3 | 5 | 6 | • | 0 | 0 | 1 | 3 | 6 |

| | | | Emission | Unit C | | ce Certificatio | on | (continue | ition |) | | |
|---|--|--|----------------|--|----------------|--|----------------|---|--------------|--|---|--|
| | | | | | | Citation | | | | | : 11 11 4 1 m (\$2.50.5) | |
| Title | Туре | Part | Subpa | | Section | Subdivision | L | Paragraph | Sub | bparagraph | Clause | Subclause |
| 6 | NYCRR | _l | 7 | | 6 | <u> </u> | | | <u> </u> | | | |
| | ble Federal R | | | | | Requirement | | | | | | ☐ Capping |
| Emission U | | on Point | Process | Emiss | sion Source | CAS No. | | | C | ontaminant | Name | 270 2.72.72.72.7 |
| U-0000 | 5 EP | 2005 | P05 |] | | 000630-08- | -0 | | CAR | RBON MON | OXIDE | |
| | e calabara e la al | | · | | | ng Informatio | | | | | | |
| | ous Emission | | ng | | | ing of Process o | | | | | Surrogat | te |
| | ttent Emissio | = | | | | actice Involving | | | | | | J |
| ☐ Ambient | t Air Monitor | ring | | | | Keeping/Mainte | enar | nce Procedi | ures | | | |
| | | | | 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 | | scription ombustion cor | 3.70 | | | | | To the state of th |
| | | | | | | | | | | | | |
| - 1, 111 | ractice | | | Proce | ss Material | | | | | Reference Te | est Meth | od 📗 |
| of lapton and apply to | pe | Code | <u> 1838 f</u> | 第三年4月 | Description | | (S. N.) | ANSAL PARE | | Metho | | |
| | | Wee Market | Param | ieter | antige s | | 1450 | | 4 9 5 4 | Company was a summarian | party of the same | |
| Code | | # # # # # # # # # # # # # # # # # # # | De | The second secon | on . | | M | | Man | nufacturer Ni | ame/Mod | lei No. |
| 23 | Anglio y Managhi y de y y e y | 227 | **** | centra | | patrice exist to consider the same | 16 | 1 | d arikasa e | <u> NA Secultaria esperante.</u> | 150 chi 1600, 6 pro since | AND THE STREET |
| | n sanalina v | lmit | 4845-271 J 100 | 317 | ******** | E 16 1 of the state of the stat | | Limit U | nits | | 761 P. T. T. T. T. T. T. T. T. T. T. T. T. T. | |
| The second section of the section of the section | pper | A PARTICULAR DESCRIPTION OF THE PART | Lower | 110 | Code | TRACTOR OF THE PROPERTY OF THE | 100 P | | scripti | lon | A PACK | 4.32.11 |
| |).75 | Minima di Aggiria | BO to a | | 7 | <u>, a descriptamental de la companya del companya de la companya del companya de la companya de l</u> | <u> Theate</u> | pounds pe | | AT A SECURIT OF A SECURIT OF A SECURIT OF A SECURIT OF A SECURIT OF A SECURIT OF A SECURIT OF A SECURIT OF A SECURIT OF A SECURIT OF A SECURIT OF A SECURIT OF A SECURIT OF A SECURIT OF A SECURIT OF A SECURIT OF A SECURIT | Politica dalar ser | <u> باست کی بازالسان</u> |
| | Averaging | Method | | | ring Frequency | | Poundo p. | _ | Reporting Re | anilrama | Ava | |
| Code | and the same of th | Descriptio | in . | T Co | ode | Description | | | öde | | Descriptk | |
| 08 | | | | | | | | | | | | |



| | DEC ID | | | | | | | | | | | |
|---|--------|---|---|---|---|---|---|---|---|---|---|--|
| 3 | - | 3 | 3 | 5 | 6 | - | 0 | 0 | 1 | 3 | 6 | |

| | | | Emission (| Unit C | omplianc | e Certificatio | on (continua | tion | | | |
|-------------|--|----------------|---------------------------------|--|---|--|----------------|-------------------|---|--|-----------|
| | | | | no dique | | Citation | | | | | |
| Title | Туре | Part | Subp | art | Section | Subdivision | Paragraph | Subp | aragraph | Clause | Subclause |
| 6 | NYCRR | 231 | 7 | | 6 | | | | | | |
| ■ Applicate | le Federal R | equireme | nt | ☐ Si | tate Only R | equirement | *** | | | _1 | ☐ Capping |
| Emission U | nit Emissio | on Point | Process | Emissi | on Source | CAS No. | | Cor | ntaminant | Name | |
| U-0000 | 5 EP | 005 | P05 | | | 0NY075-00- | 0 | PA | RTICULA | ATES | |
| | | ± | · made | <u> </u> | Monitorin | g Informatio | | | | | |
| ☐ Continu | ous Emissior | Monitori | ng | | | ng of Process o | | ce Paran | neters as a | a Surrogat | e |
| Intermit | tent Emissio | n Testing | | [| □ Work Pra | actice Involving | Specific Opera | itions | | _ | |
| ☐ Ambient | Air Monito | ring | | | | eeping/Mainte | | | | | |
| | | | | | Des | cription | | | | 211119212 | |
| | | | | | | | | | | • | |
| Work Pr | The state of the s | | | Proces | s Material | | | Rê | eference T | est Metho | id y |
| Тур | | Code | | THE PROPERTY. | Descriptio | Desire the second | | 17.16.13 | 44.27 EN. | | 说起" |
| | | | | | And the greater resident and a second of the second | | | | od 201/2 | | |
| Code | A stranger Beginning | | | ieter escriptio | | | | Manut | facturer N | ame/Moc | el No. |
| 23 | | au felefijk fa | THE PARTY AND PERSONS ASSESSED. | The state of the s | <u> </u> | | | <u>。1900年的</u> 電影 | (1) 10 mm (1) 1 | <u> </u> | |
| 23 | | | con | centra | | and the second s | | | the many of the second state of the second | THE RESERVE OF THE PERSON OF T | |
| 716 | per | imit | Lower | ************************************** | ode [| | Limit U | nits scription | | | |
| | 043 | واوا در الله | PANTAL 129 JUL | | 7 | and the second second | | | | | |
| J., | Averaging | Methad | Institute Liberton 68449 | | | | pounds p | | | | |
| | VAGI ORIIIE | | | | Manie | rina Ezaaiia | | | | | |
| Code | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Descriptio | 'n | Cor | Adjust Harris 1 to | ring Frequency Description | a | ode | | equireme Description | |



| | | | | Ì | DE | 5 10 |) | ed e | | 7. | " |
|---|---|---|---|---|----|------|---|------|---|----|---|
| 3 | 1 | 3 | 3 | 5 | 6 | - | 0 | 0 | 1 | 3 | 6 |

| | | | Emission | Unit C | omplianc | e Certificatio | on l | lcontinua | tion) | Y | | |
|--|--|--|--|--------------------------|-------------|--|--|---|----------|--------------|--|---------------|
| | 4.43.1 | | | | Rule | Citation | ************************************** | | | | | |
| Title | Type | Part | Subp | art | Section | Subdivision | P | aragraph | Sub | paragraph | Clause | Subclause |
| 6 | NYCRR | 231 | 7 | | 6 | | | | | | | |
| ■ Applicab | ole Federal F | Requiremo | ent | □ St | tate Only R | equirement | | | | | ļ | ☐ Capping |
| Emission U | init Emissi | on Point | Process | | ion Source | | \Box | | Ct | ontaminant | Name | |
| U-0000 | 5 EF | 2005 | P05 | | | 0NY075-00- | -5 | | | PM-10 | | |
| | | | | 1 | Monitorir | ng Informatio | | | | • • • • • • | · | |
| | ous Emissio | | U | | | ng of Process o | | ontrol Devic | e Para | meters as a | Surrogat | .e |
| Intermit | tent Emissio | n Testing מכ | ; | | | actice Involving | | | | | - | |
| □ Ambient | t Air Monito | ring | | | | (eeping/Mainte | | | | | | |
| ** · · · · · · · · · · · · · · · · · · | | | | | | cription | | * | | | | |
| | | | | | | | | | | | | |
| Work Pr | A company of the comp | | | Proces | ss Material | | | | T in the | | المراجعة المراجعة المراجعة المراجعة المراجعة المراجعة المراجعة المراجعة المراجعة المراجعة المراجعة المراجعة ال المراجعة المراجعة ال | |
| Тур | ie . | Code | The state of the s | | Description | | 17.3 | | | Reference Te | st Metho | C |
| | | | | | | | | | Met | hod 201/2 | 01A and | 202 |
| | | The second secon | Param | more than 45 at the con- | | | | | Mani | ufacturer Na | me/Mod | al Na |
| Code | E TORITOR | | De | escriptio | m | | 1 4 7 | - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 171411 | Macraie, 110 | iiiie/iaioa | al No. |
| 23 | | | cond | centrat | tion | | | | | | | |
| | | j mit | | - 3.1 Sig | | White a continue of the work of the continue o | 1 6 | Limit Ur | | | (814) 81 | áir. I |
| | pper | | Lower | | ode | | | Des | criptic |)n | | All Comments |
| 0.0 | 043 | | | | 7 | | r | oounds pe | r mill | ion Btus | | |
| | Make and the state of the state | g Method | and a mirror to the contract of the contract o | | | ring Frequency | | | | leporting Re | | |
| Code | | Description | the state of the s | Coo | | Description | | Cc | ode | | Descriptio | ıfi 📗 |
| 08 | 1-1 | hour ave | rage | 14 | 4 | as required | t | 0 | 01 | once / batch | or monitori | ng occurrence |



| | | | | Ţ | DEC | C II |) | | - | | |
|---|---|---|---|---|-----|------|---|---|---|---|---|
| 3 | 1 | 3 | 3 | 5 | 6 | - | 0 | 0 | 1 | 3 | 6 |

Section IV - Emission Unit Information

| - | | E | mission (| Unit C | omplianc | e Certificatio | on | continua | tion) | | | |
|-------------|--|--|--|--------------------|----------------|--|----------|---------------------------------------|-----------------|--|---|--|
| | | ingi wasa-rii | The second secon | miliedanie en 1-de | Rule | Citation | | | | | | Sale Statement |
| Title | Туре | Part | Subpa | art | Section | Subdivision | P | aragraph | Sub | paragraph | Clause | Subclause |
| 6 | NYCRR | 231 | 7 | | 6 | | | | | | | |
| ■ Applicate | le Federal R | equiremen | t | | State Only R | equirement | I | | | | | ☐ Capping |
| Emission U | nit Emissic | on Point | Process | Emiss | ion Source | CAS No. | | | Co | ntaminant | Name | |
| U-0000 | 5 EP | 005 | P05 | | | 007446-09- | -5 | | SU | LFUR DIC | OXIDE | |
| | | | | | Monitorir | g Informatio | | | | manage of the stat | | |
| ☐ Continu | ous Emission | Monitorin | g | | | ng of Process o | | ntrol Devic | e Para | meters as a | Surrogat | e |
| Intermit | tent Emissio | n Testing | | | □ Work Pra | actice Involving | Spe | cific Opera | tions | | _ | |
| ☐ Ambient | Air Monito | ring | | | | eeping/Mainte | | | | | | |
| | | (1967) · · · · · · · · · · · · · · · · · · · | • | | | cription | - 4 | | | | eserción en en en en en en en en en en en en en | |
| | | | | | | | | | | | | |
| Work P | 100 100 100 100 100 100 100 100 100 100 | | | Proce | ss Material | | | | | Reference T | est Metho | od V |
| Ту | <u>e</u> | Code | | ST. W. F | Descriptio | n otas is | | | | 植华的人 | | |
| 1.37 | | | Param | i atar | ivi jahan sans | The state of the s | | | C.F | PA approv | ea mem | uus |
| Code | The second secon | | | The second second | | name and the same | 200 1000 | | Man | ufacturer N | ame/Mod | lel No. |
| 23 | | <u> 1800 - </u> | 2.1.55% | centra | | <u>tra in James School (Alle</u> | | UM.K. | and his section | <u> 2007 - P. B. B. C. J</u> | 1000 - 12 J. (155 J.) | e organisms in the comment |
| | | lmit | | Jonne T | | | 4.1 | Limit V | nite | 675 F.33 F. | s pat era | The second secon |
| Ü | per | | ower | | Code | | | And the second second second | scripti | on | | |
| | 014 | 1 | TO SEE LOCAL | | 7 | | | oounds pe | | | Halling of the single | <u> Charles (B. Str.), 1988</u> |
| <u> </u> | | Method | | | ring Frequency | | | | Reporting R | enulrama | nte | |
| Code | | Description | 1 | سخيسه الث | ide | Description | | — I c | ode | | Description | |
| 08 | · | nour avera | and the state of t | | 4 | as require | | · · · · · · · · · · · · · · · · · · · | 01 | once / batch | The state of the state of | ing occurrence |

Continuation Sheet 55 of 55



| | DEC ID | | | | | | | | | | | |
|---|--------|---|---|---|---|---|---|---|---|---|---|--|
| 3 | | 3 | 3 | 5 | 6 | - | 0 | 0 | 1 | 3 | 6 | |

| | | E | mission I | Unit Comp | lianc | e Certificatio | on (continua | ation | | | |
|-------------|--------------|-------------|--|-------------|-------------------------|--|--|----------|--------------|-----------|-----------------|
| | | | | | | Citation | | | | | |
| Title | Туре | Part | Subpa | art Sec | tion | Subdivision | Paragraph | Subj | paragraph | Clause | Subclause |
| 6 | NYCRR | 231 | 7 | (| 3 | | | | | | |
| ■ Applicab | le Federal R | equiremen | t | ☐ State (| Only R | equirement | | 1 | | | ☐ Capping |
| Emission U | nit Emissic | n Point | Process | Emission So | ource | CAS No. | | Co | ntaminant | Name | |
| U-0000 | 5 EP | 005 | P05 | | | 007664-93- | 9 | SL | JLFURIC | ACID | |
| | | | | Mon | itorir | ng Informatio | วก | | | | |
| ☐ Continuo | ous Emission | Monitorin | g | | | ing of Process o | | ce Para | meters as a | Surrogat | :e |
| ☑ Intermite | tent Emissio | n Testing | | □ wo | ork Pra | actice Involving | Specific Opera | ations | | | |
| ☐ Ambient | Air Monitor | ring | | □ Re | cord K | Geeping/Mainte | nance Proced | ures | | | |
| | | | | | Des | cription | gi ang kanalagan | | | | |
| | the Depart | | | | | | | | | | |
| Work Pi | | | | Process Ma | Market Brooks and Carlo | and a reportation of the thirty continues. It has to | | Ŕ | eference T | est Metho | sd . |
| Typ | 9 1 1 | Code | 20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Deş | criptio | <u> </u> | | 12.12.13 | A approv | 2.65 (MP) | inten 3 |
| 17 (24) | | 71.5 | Param | eter - | | | | | ıfacturer N | | |
| Code | | | | scription | 17 | and the state of t | | Man | utacturer N | ame/Mod | lei No. |
| 23 | | | con | centration | | | | | | | |
| | i L | imit : | | | | the same of the sa | | Inits | Terr markers | 100 100 | |
| ur | per | | ower | Code | | (Pile gard Mark Co. Company of the American State of the Co. Co. Co. Co. Co. Co. Co. Co. Co. Co. | De | scriptic | n | 7 5 16 16 | 13 22-11 |
| 0.0 | 0003 | | | 7 | | | pounds p | er mill | ion Btus | | · |
| | Averaging | | | | /jonito | ring Frequency | 11-1-12 P. P. P. P. P. P. P. P. P. P. P. P. P. | | eporting R | | |
| Code | 100 | Description | Miller R. 1985. | Code T | | Description | † | ode | | Descripti | on . |
| 08 | 1-1 | nour avera | ge 14 as required 01 once / batch or monitoring occurrence | | | | | | | | |



| | | | | - |)E(|) i |) | | ا المال | | , . , |
|---|---|---|---|---|-----|-----|---|---|---------|---|----------|
| 3 | - | 3 | 3 | 5 | 6 | - | 0 | 0 | 1 | 3 | 6 |

| | | Er | mission | Unit C | ompliand | ce Certificatio | on (contin | uation | il | | et a e se i d | | | |
|--|--|-------------------------------------|--|--|---------------------------------------|--|---|--|-------------------|---------------------------------------|--|--|--|--|
| | | | | | Rule | e Citation | And the second | The state of the s | | and where the description of the con- | | | | |
| Title | Type | Part | Subpa | art | Section | Subdivision | Paragraph | n Sul | bparagraph | Clause | Subclause | | | |
| 6 | NYCRR | 231 | 5 | | 4 | | Ī | | | | | | | |
| | ble Federal R | | i | □s | tate Only R | Requirement | | \exists | | | ☐ Capping | | | |
| Emission U | Jnit Emissic | on Point | Process | Emiss | ion Source | CAS No. | | <u> </u> | Contaminant | Name | 1.11 | | | |
| U-0000 | 6 EP | 2006 | P06 | | | 0NY210-00- | -0 | 0 | xides of Nit | trogen | | | | |
| ., | | | | | Monitorir | ng Informatio | | | | | -0 | | | |
| ☐ Continu | uous Emission | 1 Monitoring | g | | | ing of Process o | | evice Par | rameters as: | a Surroga | te | | | |
| B | ttent Emissio | • | | ŗ | ☐ Work Pra | actice Involving | , Specific Op | erations | į. | | • | | | |
| ☐ Ambient | nt Air Monitor | ring | | | | Keeping/Mainte | nance Proce | edures_ | · · · · · | | | | | |
| | | | | | | scription I gas heater. W | | | | | | | | |
| | | | | | | f the Departme | | | | | | | | |
| Work Pr | M. N. Sent H. Commission and M. Land Steller, | Code I | | MARKET STEEL | ss Material Description | | | | Reference T | est Methr | od 🗐 📳 | | | |
| - i - i - 1.5 -1.5-1.5-1.5-1.5-1.5-1.5-1.5-1.5-1.5-1.5 | <u> </u> | | A CONTRACTOR OF STREET, STREET | All to Sir Hoteleans | | Maria Papa da da Cara | Little for the second pro- | Commence of the | Metho | od 7E | CHEROL Phonis of the | | | |
| The state of the s | | | Param | ieter | | | | | nufacturer N | | /2 Was E | | | |
| Code | | 5 4 8 4 5 6 7 9 6 7 8 6 7 9 6 | and derivative to the constitution of the second sections. | man and the second second | on. | | | Mar | iufacturer N | ame/Mod | iel No. | | | |
| 23 | | | con | centrat | tion | | | | | And business | S. Maria Burtona | | | |
| 1, | , ju | imit | Table 1 | THE LI | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | Limit | t Units | | 54.4.4.4.1 | | | | |
| Ur | pper | i iç | ower | C | ode | The second secon | | Descripti | lon in the second | | | | | |
| 0. | .058 | | | | 7 | - | 1,700 | 44.14.44.44.44.44.44.44.44.44.44.44.44.4 | illion Btus | Mar . ra | a section to the section of the sect | | | |
| | Averaging | Method | | | Monito | ring Frequency | | <u> </u> | Reporting Re | equireme | nts | | | |
| Code | The state of the s | Description | | Cod | | Description | | Code | | Description | | | | |
| 08 | 1-r | nour averag | ge | 14 | 4 | as required | s required 01 once / batch or monitoring occurrence | | | | | | | |



| | | | | ļ | DEC | ÇIL |) | | | | . 1 |
|---|---|---|---|---|-----|-----|---|---|---|---|-----|
| 3 | - | 3 | 3 | 5 | 6 | - | 0 | 0 | 1 | 3 | 6 |

| - <u></u> | de la compania comentativa | | mission | Unit C | omplianc | e Certificatio | on | continua | tion) | | | |
|--|--|--|--|---|--|--|-------------|----------------------------|--------------|---------------|-------------|----------------|
| | | 2 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 1 | The state of the s | range " inhael thing | | Citation | <u> </u> | 10.270.000.000.711.000.000 | | | | |
| Title | Type | Part | Subp | art | Section | Subdivision | Р | aragraph | Sub | paragraph | Clause | Subclause |
| 6 | NYCRR | 231 | 5 | | 4 | | | | | | | |
| ■ Applicab | le Federal R | equiremen | nt | □ St | tate Only R | equirement | | | · | | I | ☐ Capping |
| Emission U | nit Emissic | on Point | Process | Emissi | on Source | CAS No. | | | Co | ntaminant | Name | |
| U-0000 | 6 EP | 006 | P06 | | | 0NY998-00- | -0 | | | VOC | | |
| | | | | 1 | Vlonitorir | ng Informatio | on | | | A BARBARA F | 4 4 4 4 4 | 1120000 1 100 |
| ☐ Continue | ous Emissior | Monitorir | ng | | | ng of Process o | | ontrol Devic | e Para | meters as | Surrogat | te |
| 🗷 Intermit | tent Emissio | n Testing | | [| □ Work Pra | actice Involving | Spe | cific Opera | tions | | | |
| ☐ Ambient | Air Monito | ring | | [| ☐ Record K | (eeping/Mainte | enan | ce Procedu | ıres | | | |
| | | | | , | Des | cription | 19471 | | | | | |
| | | | | | | | | | | | | |
| Work P | actice | The second | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Proces | s Material | | | | je. | | Parl Nac IV | |
| Tyr | ie i | Code | | | -Descriptio | Ď. | | | | leference T | est Metni | 30 |
| | | | | | | | | | | Metho | d 25A | |
| Parameter | | | | | | | | | Mani | ufacturer N | ame/Ma | lal No |
| Code | 1, | | De | escriptio |)n | | | - 1 | 2.0 | 165 | | |
| 23 | | | con | centra | tion | | | | | | | |
| 14 - 2 1 - 3 | Committee of the Commit | mlt | 1 | 14: 15 | | The second secon | a fundament | Limit V | | | 54 T 144 C | |
| Upper Lower | | | | | ode | The state of the s | | | scriptic | | | |
| 0. | 0.011 | | | | | | | pounds pe | | | | |
| | Averaging | ALLEGO III III III III III III III III III I | | | THE PARTY OF THE P | ring Frequency | | | | leporting R | | |
| Code | | Description | | Co | | Description | | C | ode | | Descripti | on |
| 80 | 1 1-1 | nour avera | age | 1 14 | 4 l | as require | d | - 1 | 01 | lonce / batch | or monitor | ina occurrence |



| | | | | į |)E(| CIE |) | .,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | | |
|---|---|---|---|---|-----|-----|---|---|---|---|---|
| 3 | - | 3 | 3 | 5 | 6 | • | 0 | 0 | 1 | 3 | 6 |

| | | | Emission I | Unit Co | mpllanc | e Certificatio | n | (continua | tion) | | | |
|--------------------------------|--------------------|---|--|-----------------|-------------|--|-----------|---|----------|--|-----------------------------|-----------------|
| | | | | - 170 - 110 m | | Citation | | | | | | |
| Title | Туре | Part | Subpa | art | Section | Subdivision | P | aragraph | Subp | paragraph | Clause | Subclause |
| 6 | NYCRR | 231 | 7 | | 6 | | | | | | | |
| ■ Applicab | le Federal R | equireme | nt | □ St | ate Only Re | equirement | | | | | • | ☐ Capping |
| Emission U | nit Emissic | on Point | Process | Emissic | on Source | CAS No. | | | Co | ntaminant | Name | |
| U-00006 | 3 EP | 006 | P06 | | | 007664-93-9 | 9 | | SU | ILFURIC . | ACID | |
| | | *************************************** | | N | /lonitorin | g Informatio | חנ | | 10.000 | g P. P. mile ster some gill Hill grans medden. | | |
| ☐ Continue | ous Emission | n Monitori | ng | | | ng of Process or | | ontrol Devic | e Para | meters as a | Surrogat | :e |
| Intermit | tent Emissio | n Testing | | | ☐ Work Pra | actice Involving | Spe | ecific Opera | tions | | | |
| □ Ambient | Air Monito | ring | | | ☐ Record K | eeping/Mainter | nar | nce Procedu | res | | | |
| | | | | | Des | cription | | | | | | |
| | | | | | | | | | | | | |
| Work P | | | | | s Material | | | | | leference T | est Meth | od * |
| Tyr |) e | Code | | 2007 VO 4 12-12 | Descriptio | <u> </u> | | | EP | A approv | ed meth | ods |
| Annale and Annales and Annales | of the contract of | 1.500 | Param | neter : | | and the same and t | | | | ufacturer N | Tradi | |
| Code | | | ∰ D(| escriptio | n . | | is supply | The second second second second second second second second second second second second second second second se | iviaiii | hiarrniai iz | attia/ Min | iei ian: |
| 23 | | | con | centrat | tion | | | | | | | |
| | | Jmit | THE RESERVE OF THE PERSON OF T | | | | | Limit U | nits | | Art Lancacca Control (1997) | |
| Upper Lower | | | | C | ode | | - | De | scriptic |)n | | - 11 - 21 |
| 0.0 | 0002 | | | <u> </u> | 7 | | | pounds p | er mill | lion Btus | | |
| 2.00 | Averagini | Method | , the state of the | | Monito | ring Frequency | | | R | leporting R | equireme | nts |
| Code | | Description | 'n | Coc | de | Description | 1 | C | ode | | Descripti | on |
| 08 | 1-1 | hour avei | rage | 14 | 4 | as required | d | | 01 | once / batch | or monito | ring occurrence |



| | | | | | DEC | CII |) | | | | |
|---|---|---|---|---|-----|-----|---|---|---|---|---|
| 3 | • | 3 | 3 | 5 | 6 | - | 0 | 0 | 1 | 3 | 6 |

| | reservation of Counties | | Emission I | Unit C | omplianc | e Certificatio | חכ | (continua | tion) | | | |
|--|--|--|------------------|-------------------|--|--|----------|---|---------|-----------------------|----------------|--|
| | | | | | The second secon | Citation | | | | | | and the section |
| Title | Туре | Part | Subpa | art | Section | Subdivision | P | aragraph | Sub | paragraph | Clause | Subclause |
| 6 | NYCRR | 231 | 7 | | 6 | | | | ľ | | | |
| ■ Applicab | le Federal R | equireme | nt | □s | tate Only R | equirement | | | | | | □ Capping |
| Emission U | nit Emissi | on Point | Process | Emiss | ion Source | CAS No. | | | Co | ntaminant | Name | |
| U-0000 | 6 EP | 006 | P06 | | | 000630-08- | 0 | | CAR | BON MON | OXIDE | |
| | A | | .4 | Ì | Monitorir | g Informatio | on' | | | | ** | 1 1 1 |
| ☐ Continu | ous Emission | า Monitori | ng | | | ng of Process o | | ontrol Devi | e Para | meters as a | Surrogat | :e |
| Intermit | tent Emissic | n Testing | | 1 | □ Work Pra | actice Involving | Spe | ecific Opera | tions | | | |
| ☐ Ambient | Air Monito | ring | | 1 | □ Record K | eeping/Mainte | nar | nce Procedu | ıres | | | |
| | | | | 1, 11 | Des | cription | | range of the second | | | .4 | |
| ine reques | st of the De | parunenu | • | | | | | | | | | |
| Work P | and the second second second second second | Code | | Proce | ss Material Descriptio | | | | | Reference T | est Metho | ōd |
| The state of the s | Table to the second sec | A principal manifestory of the second | de National Line | t e di Cesa di Ci | | Marketing to the second of the | | a to Hill Share To. | | Metho | od 10 | <u> 11 m. m. Sagnillo (f. 1. sagnill</u> |
| | | in distribution | Param | eter | | | na ilian | | | 455 E. K. C. SA 14. S | Calculate Land | |
| Code | | - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 | T. De | escripti | δη 📒 , | State 12 No. 2 No. 1 (April 12 No. 1) (A | | | Man | ufacturer N | ame/Mod | iei no. |
| 23 | | | con | centra | ition | | | | | | | |
| | | lmit | 1 | | | and the same and t | | Umit y | nits | | | |
| Washing and the same of the sa | per | AT THE PARTY OF TH | Lower | C | ode | | | De | scripti | on strik | | |
| 0. | 084 | | | | 7 | | | pounds p | er mil | lion Btus | | |
| | Averagin | g Method | | | and the second of the second of the second | ring Frequency | | 700000000000000000000000000000000000000 | | Reporting R | | |
| Code | e is | Description | 'n | Co | de | Description | 1 | C | ode | 1 31 47 at 10 | Descripti | on |
| 80 | 1-1 | hour aver | rage | 1 1 | 4 | as require | d | 01 once / batch or monitoring occurrenc | | | | |



| | *. | | ., | - (|)E(| : 10 |) | | | | , |
|---|----|---|----|-----|-----|------|---|---|---|---|---|
| 3 | 1 | 3 | 3 | 5 | 6 | - | 0 | 0 | 1 | 3 | 6 |

| THE RESERVE TO SHARE THE PARTY OF THE PARTY | | | mission | Unit Co | omplianc | e Certificatio | חכ | (continua | tion) | | | |
|---|--|--|--------------------------------|------------|--|---------------------|-----------|--|----------------|------------------------------|------------------------------|--|
| | | | | | | Citation | | | | | | |
| Title | Туре | Part | Subp | art | Section | Subdivision | F | aragraph | Subp | aragraph | Clause | Subclause |
| 6 | NYCRR | 231 | 7 | | 6 | | | | | | | |
| ■ Applicab | le Federal R | equiremer | nt | ☐ St | tate Only R | equirement | | | | | | ☐ Capping |
| Emission U | nit Emissi | on Point | Process | Emissi | on Source | CAS No. | | | Co | ntaminant | Name | |
| U-00006 | 3 EP | 006 | P06 | | | 0NY075-00- | -0 | | PA | RTICULA | ATES | |
| | | | | <u>, y</u> | Vonitorin | g Informatio | on | | | | | |
| ☐ Continuo | ous Emission | n Monitori | ng | | | ng of Process o | | ontrol Devic | e Para | meters as a | a Surrogat | :e |
| ■ Intermit | tent Emissio | n Testing | | נ | □ Work Pra | actice Involving | Sp | ecific Opera | tions | | | |
| 🗖 Ambient | Air Monito | ring | | [| ☐ Record K | eeping/Mainte | nai | nce Procedu | res | | | |
| | | | | | Des | cription | ··· | | | | | |
| | the Depar | | | | | | | | | | | |
| : Work Pi | | | | Proces | | A San San San | ur. | | R | eference T | est Meth | |
| TYP | ie / | Code | | 25 (6) | Descriptio | n | | | 12.7 | | | 4 Tube |
| 100 100 100 100 100 100 100 100 100 100 | Topped Transpire To Scrape Dec 199 | A DESCRIPTION OF THE PARTY OF T | 77-11-14 <u></u> 7-7-1-1, 1981 | | and the second s | | | allocations which a recognition | Meth | nod 201/2 | 201A and | 1 202 |
| Parameter Code Description | | | | | | | | | Manu | ıfacturer N | ame/Mod | iel No. |
| 23 | <u> </u> | | | centra | | A MARTIN AND STREET | | | and the second | <u>ado sa lida lidadi</u> | 81.2 ha 81.2 | |
| _ 20 | ###################################### | Jmit | | Contra | uon Salasakisa | | | Limit V | nite | | • p. II. is proper (in | |
| Upper Lower | | | | | ode | | - | | scriptic | n | 7.77.7 | |
| | 076 | | | 7 | Section in a section of the section of | | pounds pe | | | and the complete of the same | and the second second second | |
| | | g Method | | 1 | | ring Frequency |) i | , | | eporting R | eguireme | nts . |
| Code | Transferration 1 | Descriptio | n | Co | The state of the s | Description | | - c | ode | man su sulta | Descript | |
| 08 | 1- | hour aver | | 14 | | as require | d | 01 once / batch or monitoring occurren | | | | and intelligence and property of the second second |



| | | | | , | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 3 | - | 3 | 3 | 5 | 6 | • | 0 | 0 | 1 | 3 | 6 |

| to an income and the second | | | Emission (| Unit C | omplianc | e Certificatio | n (| continua | tion) | | | | |
|-----------------------------|--|---|--|--|---------------------------------------|---|---|------------------------------|--|--------------|------------------|-------------|--|
| - 7 | | | and the state of t | | | Citation | | | | | | | |
| Title | Type | Part | Subp | art | Section | Subdivision | P | aragraph | Subp | paragraph | Clause | Subclause | |
| 6 | NYCRR | 231 | 7 | | 6 | | | | | | | | |
| ■ Applicab | le Federal R | equireme | nt | □ St | tate Only R | equirement | | | | | | ☐ Capping | |
| Emission U | nit Emissic | on Point | Process | Emissi | on Source | CAS No. | Ī | | Co | ntaminant | Name | 1,44,7 | |
| U-00006 | EP EP | 006 | P06 | | | 0NY075-00- | 5 | | | PM-10 | | | |
| | | <u>-</u> | · · · · · · · · · · · · · · · · · · · | 1 | Monitorir | ginformatic | | | | | | *********** | |
| ☐ Continuo | us Emissior | n Monitori | ng | | | ng of Process o | | ntrol Devic | e Para | meters as a | Surroga | te | |
| Intermiti | ent Emissio | n Testing | | { | ☐ Work Pra | actice Involving | Spe | cific Opera | tions | | | | |
| □ Ambient | Air Monito | ring | | (| Record K | eeping/Mainte | nan | ce Procedu | res | | | | |
| . 1 | | | | | Des | cription | Transport of the second | C TOTAL SERVICE CONTRACTOR | - The state of the | | | | |
| BACT is 0 | .0076 lb/m | mBtus V | Vill be achi | eved u | sing low s | ulfur fuel. Emi | ssic | n testing t | o be p | performed | at the | | |
| | the Depart | | | | | | | _ | • | | | | |
| 1 | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| Work Pi | actice | Laga. | | Proce | ss Material | | | li juli | | leference T | | | |
| īVc | ė i | Code | all Tag T | | Description | | | | | releielice i | est Marii | 00 | |
| The last the same laber 44. | | CONTRACTOR OF THE PARTY OF THE | provided again to provide a state of the control of | Andrew Control of the Control of | The state of the state of | Administration of the Part of | de la companya de la | resengations all rest states | Mot | hod 201/2 | 01Δ an | 4 202 | |
| Territoria | | | | | | | | | | | | | |
| CAUSIL | and the state of t | and the second | | neter escripti | | | | | Mani | ufacturer N | ame/Mo | del No. | |
| Code | Topic att the real and real | | | The state of the s | College halores at the college of the | | 2.15 | | Jan 1 | | 15% 表 14 | | |
| 23 | | | con | centra | ition | | | | 61196-12 1 | | | | |
| | | lmit 🔠 | utha 'sha' | | Armi Land. | | | <u>Umit U</u> | | | in validiana del | | |
| | per | | Lower | C | ode | | | 7. 12.11 (40.17) | and the same of th | יחי | | | |
| 0.0 | 076 | | | | 7 | | | pounds pe | er mill | lion Btus | | | |
| | Averagin | Method | | | | ring Frequency | | 16 | | leporting R | | | |
| Code | Samuel Company and | Description | in | Co | de | Description | 1 | Ç | ode | TATE | Descript | on . | |
| 08 | 1-1 | hour ave | rage | 1 | 4 | as require | d | | 01 once / batch or monitoring occurrenc | | | | |



| | | | | I | DEC | : 10 |) | | | | |
|---|---|---|---|---|-----|------|---|---|---|---|---|
| 3 | • | 3 | 3 | 5 | 6 | - | 0 | 0 | 1 | 3 | 6 |

Section IV - Emission Unit Information

| | | | Emission | Unit Cr | omplianc | e Certificatio | n (continu | ation | <u></u> | . <u>4</u> - 4 | in the light had the last of t |
|------------|---------------|-------------|--|-----------|--|--|--------------|-----------|-------------------------------------|---------------------|--|
| | | _ | | | and the state of t | Citation | | | | | |
| Title | Туре | Part | Subp | art | Section | Subdivision | Paragraph | Sub | paragraph | Clause | Subclause |
| 6 | NYCRR | 231 | 7 | | 6 | | | | | | |
| ■ Applicab | ole Federal F | ≀equireme | nt | ☐ St | ate Only R | equirement | | | | | ☐ Capping |
| Emission U | init Emissi | on Point | Process | Emissi | on Source | CAS No. | | Cr | ontaminant | Name | |
| U-0000 | 6 EF | 2006 | P06 | | | 007446-09- | 5 | SU | ILFUR DIC | OXIDE | |
| | | | | | /onitorir | ng Informatio | | | | d hand | - The Control of the |
| ☐ Continu | ous Emissio | n Monitori | ng | | | ing of Process o | | vice Para | ameters as a | Surroga | te |
| 🗵 Intermit | tent Emissio | on Testing | | [| コ Work Pra | actice Involving | Specific Ope | rations | | | |
| ☐ Ambient | t Air Monito | ring | | C | ☐ Record K | (eeping/Mainter | nance Proce | dures | | | |
| | | | | * | Des | cription | | | | | |
| | f the Depar | | | | | | | | | | |
| Work Pi | | | | Proces | s Matérial | | | 7 July | Reference To | ast Meth | nd in it |
| Tyr | oe | Code | <u> </u> | | Descriptio | <u>Ā</u> | | | n de <u>Esta el al Londor de</u> | | |
| | | | | | The state of the s | | | EF | A approv | ed meth | ods |
| | | | Param | | | | | Man | ufacturer N | ame/Mod | del No. |
| Code | A. I | | | escriptio | | | | | A second contractions | | |
| 23 | | | con | ncentrat | tion | | | | | | |
| | | Limit | 99 4 | | | | | Units | | | |
| | pper | | Lower | | oue | The state of the s | | escripti | | | |
| 0.0 | 0022 | | | | 7 | | | | llion Btus | | |
| | Averagin | g Method | | | | ring Frequency | | | Reporting R | 1004 400 - 1004 000 | COLDERATE TO A CONTROL OF THE STATE OF THE STATE OF |
| Code | | Description | and the same of th | Coc | | Description | | Code | | Descripti | <u>on</u> |
| 08 | 1- | hour aver | rage | 14 | 4 | as required | d l | 01 | once / batch | n or monitor | ring occurrence |

Continuation Sheet 63 of 63



| DEC | | , , | ┛ | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|----------|---------------------------------------|----|----|---------------------------------------|---------|----------------------|---|--------|---------|------|---------|--|------------------|------|-----------|---------|------|---------------|--|----------|-------------|----------|------|--|------|-------------|-------------|----------|
| 3 - 3 3 5 6 | - 0 0 | 1 3 6 | | | | | | | | | | | | | | | | | _ | | | | | | | | | | |
| | | · · · · · · · · · · · · · · · · · · · | | _ | Rec | ues | t for l | Emi | issic | n Re | edu | ctic | n C | re | dit | 5 | | | | | | | Co | nti | านอ | ioi | ո Sh | eet(s | 1 |
| Emission Source | | | | L | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | Emi | ssion | ı Re | duc | tion | De | scr | pti | on | | | | | | | | _ | | | | | | | _ |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | I |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ١ |
| | | | | | Co | ntan | ninan | nt E | miss | sion | Re | duc | tior | ı D | ata | | | | | | | | | | | | | 4-4 | 1 |
| Baseline Period/to// | | | | | | | | | | | | | ubs | uction Method | | | | | | 4 | | | | | | | | | |
| Baseline P | eriod | /_ | | _ | / | _ to _ | / | _ | _/. | | - | - | | | | | | Da | ite | | | \dashv | | | Me | tn | od | | \dashv |
| | | · · · · · · · · · · · · · · · · · · · | | | | | | | | | | | | _ | | | | | | | - FD | | h = 1 | \ | | | | | _ |
| CAS Number | | | | | Cont | amin | nant N | lam | е | | | | | ŀ | | | | let | tin | ρ | EK | II) O. | DS/ | yr) | O | fse | ot . | | ┨ |
| | | | | | · · · · · · · · · · · · · · · · · · · | | | | | | | | _ | _ | | | | | | 0 | | ᅥ | | | | | | | 1 |
| | _ | | | | | | | | | | | | | \dashv | | | | | | | - | \dashv | | | | | | | ┨ |
| | | | | | | | | | | | | | | _ | | | | | | | | \dashv | | | | | | | 4 |
| | | | | | | Paris d | | | | | | | | | | | | | | | | | | | | | | | _ |
| | | | | | | raci | ility t | 0 U | se i | utui | re i | (ea | ucti | on | | | | | | Anr | slic | atio | n II |) | | | | | - |
| Name | | | | | | | | | | | | | \vdash | _ | - 1 | | | | <u> </u> | T | <u> </u> | | Ï | | 7 | T | T | П | - |
| | | | | | | | | | | | | | <u>. </u> | L | Ш | | | L | L | ــــــــــــــــــــــــــــــــــــــ | <u> </u> | ш | Щ | | <u>'</u> | | | Ш | ٦ |
| Location Address | | | | | | | | | | | 7 | | | | | | | | | | | | <u> </u> | | | | | | - |
| City/ Town / Village State Zip Use of Emission Reduction Credits Continuation S | | | | | | | 11 #1 | | _ | | | | | | | | | | | | | | | | | | | | |
| Emission Source | | ттт | _ | Т | | Use (| of Em | niss | ion | Red | uct | ion | Cre | dit | S | | | | | | | | C | ont | nua | tio | n St | eet(s |) |
| Emission Source | | | | L | | D | opos | ad | Dro | locat I | Dar | eri. | ماهد | _ | | | | | | | | | | | | | | | _ |
| | | | | - | | | upos | eu | PIU | ect | Des | CII | ptic | 711 | | | | | | - | | | | | | | | | ٦ |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | _ | | | | | | | | | | | | | | | _ |
| CAS Number | | | | | | | mina minar | | | | 15 | nere | ase | e D | ata | 1 | _ | D | roi | ert | Ēm | nicci | on | Pot | anti | al / | lbs/ | ürl | |
| a to rearribe. | | | | | | orica | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | · | | | | | | | ┢ | • | , 0, | | | 11331 | <u> </u> | 1.00 | | A1 / | 1353/ | 11.1 | _ |
| | | | | | | | State | eme | ent d | of Co | mı | olia | nce | | | | <u></u> | | | | | | | | | | | | _ |
| All facilities und | der the | ownersh | ip | р | of this "ov | | | | | | | | | | ce | wit | h a | II a | pp | lica | ble | rec | quir | em | ents | ar | nd st | ate | |
| regulations includ | | | | | | | equir | eme | ents | unde | er S | ectio | on 1 | .14 | (a)(| 3) (| of t | he | Cl | ear | Ai | r Ac | t A | mer | ndm | en | ts o | 1990 | Э, |
| or are meeting th | e sched | lule of a | co | or | nsent orde Source | r. | Emic | cio | n Da | duc | tio | n Č. | odi | • - | Ea | -111 | | | | | | | | | | | , | | |
| · · · · · · · · · · · · · · · · · · · | | | _ | | Sourc | e oi | EIIIIS | 310 | 11 1/4 | :uuc | LIU | ii Ci | Eui | - | Га | LIII | LY. | - | | - 1 | ег | mit | ID | | | | | | - |
| Name | | | | | | | | | | | | | | T - | Г | Г | Π | Ι | Ţ. | -T | Ī | Ť | | | 7 | | Ī | П | _ |
| Location Address | | | | | | | | | | | | | | 1_ | | | 1 | | | | | | | | <u>' </u> | | | <u>. I </u> | |
| | | | | _ | | | | | | ***** | Т | | | | | | _ | | | | | | 1 | | | | | | - |
| City/ Town / | / Vill | age | | Т | , | | | | | | | State Z | | | | | | | Zip ne/ve\ | | | | | | | | | | |
| Emission Source CAS Number Contaminant Name | | | | | е | | | | H | | | Ne | tti | ng | - | <u> (</u> | 1 | 11/ | | Offs | et | | _ | | | | | | |
| | | | | 1 | | | | | | | | | | | | | | | | | | | | | | ., | | | |
| - | | | | † | | | | | | | | | | | T | | _ | | | | | | 1 | | | | | | _ |
| L. | <u> </u> | | | _L | | | | | | | | | | | 1_ | | | | | | | | | | | | | _ | |

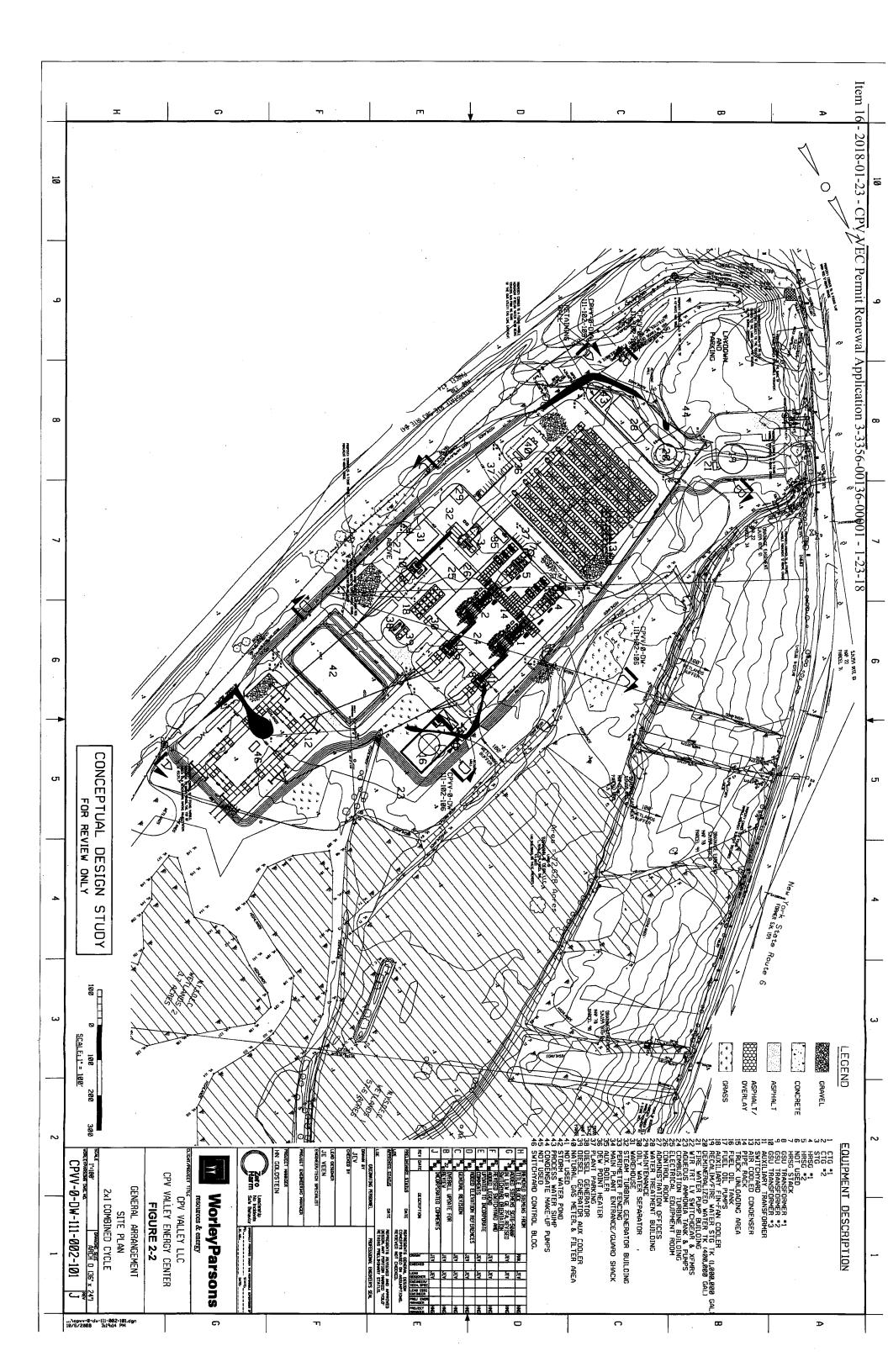
Version 2 - 8/23/2016



DEC ID3 - 3 3 5 6 - 0 0 1 3 6

| Supporting Documentation and Attachments | |
|---|------------------|
| Required Supporting Documentation | Date of Document |
| List of Exempt Activities (attach form) | |
| ▼ Plot Plan | 11/2008 |
| Process Flow Diagram | |
| Methods Used to Determine Compliance (attach form) | 100 |
| Emissions Calculations | |
| Optional Supporting Documentation | Date of Document |
| Air Quality Model | |
| Confidentiality Justification | |
| Ambient Air Quality Monitoring Plan or Reports | |
| Stack Test Protocol | |
| Stack Test Report | |
| Continuous Emissions Monitoring Plan | |
| Lowest Achievable Emission Rate (LAER) Demonstration | |
| Best Available Control Technology (BACT) Demonstration | |
| Reasonably Available Control Technology (RACT) Demonstration | |
| Toxic Impact Assessment (TIA) | |
| Environmental Rating Demonstration | |
| Operational Flexibility Protocol/Description of Alternate Operating Scenarios | |
| × Title IV Permit Application | 01/2018 |
| Emission Reduction Credit (ERC) Quantification (attach form) | |
| Baseline Period Demonstration | |
| Use of Emission Reduction Credits (attach form) | |
| Analysis of Contemporaneous Emissions Increase/Decrease | |
| Other Supporting Documentation | Date of Document |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |

Version 2 - 8/23/2016 11



Attachment 2

Title IV Acid Rain Permit Renewal Application





United States
Environmental Protection Agency
Acid Rain Program

OMB No. 2060-0258 Approval expires 11/30/2018

Acid Rain Permit Application

For more information, see instructions and 40 CFR 72.30 and 72.31.

| This | submission | is: [| new | revised | or ARP | permit renewa | i |
|------|------------|-------|-----|---------|--------|---------------|---|
|------|------------|-------|-----|---------|--------|---------------|---|

STEP 1

Identify the facility name, State, and plant (ORIS) code.

| CPV VALLEY ENBROY | NY | 56940 |
|-------------------------------|-------|------------|
| Facility (Source) Name CENTER | State | Plant Code |

STEP 2

Enter the unit ID# for every affected unit at the affected source in column "a."

| а | b |
|----------|--|
| Unit ID# | Unit Will Hold Allowances in Accordance with 40 CFR 72.9(c)(1) |
| 0001 | Yes |
| 0002 | Yes |
| | Yes |
| | Yes |
| | Yes |
| | Yes |
| | Yes |
| | Yes |
| | Yes |
| | Yes |
| | Yes |
| | Yes |
| | Yes |
| | Yes |
| | Yes |
| | Yes |
| | Yes |
| | Yes |
| | Yes |
| | Yes |

CPV VALLEY ENERGY CENTER Facility (Source) Name (from STEP 1)

Acid Rain - Page 2

STEP 3

Permit Requirements

Read the standard requirements.

- (1) The designated representative of each affected source and each affected unit at the source shall:
 - Submit a complete Acid Rain permit application (including a compliance plan) under 40 CFR part 72 in accordance with the deadlines specified in 40 CFR 72.30; and
 - (ii) Submit in a timely manner any supplemental information that the permitting authority determines is necessary in order to review an Acid Rain permit application and issue or deny an Acid Rain permit;
- (2) The owners and operators of each affected source and each affected unit at the source shall:
 - (i) Operate the unit in compliance with a complete Acid Rain permit application or a superseding Acid Rain permit issued by the permitting authority; and
 - (ii) Have an Acid Rain Permit.

Monitoring Requirements

- (1) The owners and operators and, to the extent applicable, designated representative of each affected source and each affected unit at the source shall comply with the monitoring requirements as provided in 40 CFR part 75.
- (2) The emissions measurements recorded and reported in accordance with 40 CFR part 75 shall be used to determine compliance by the source or unit, as appropriate, with the Acid Rain emissions limitations and emissions reduction requirements for sulfur dioxide and nitrogen oxides under the Acid Rain Program.
- (3) The requirements of 40 CFR part 75 shall not affect the responsibility of the owners and operators to monitor emissions of other pollutants or other emissions characteristics at the unit under other applicable requirements of the Act and other provisions of the operating permit for the source.

Sulfur Dioxide Requirements

- (1) The owners and operators of each source and each affected unit at the source shall:
 - (i) Hold allowances, as of the allowance transfer deadline, in the source's compliance account (after deductions under 40 CFR 73.34(c)), not less than the total annual emissions of sulfur dioxide for the previous calendar year from the affected units at the source; and
 - (ii) Comply with the applicable Acid Rain emissions limitations for sulfur dioxide.
- (2) Each ton of sulfur dioxide emitted in excess of the Acid Rain emissions limitations for sulfur dioxide shall constitute a separate violation of the Act.
- (3) An affected unit shall be subject to the requirements under paragraph (1) of the sulfur dioxide requirements as follows:
 - (i) Starting January 1, 2000, an affected unit under 40 CFR 72.6(a)(2); or
 - (ii) Starting on the later of January 1, 2000 or the deadline for monitor certification under 40 CFR part 75, an affected unit under 40 CFR 72.6(a)(3).
- (4) Allowances shall be held in, deducted from, or transferred among Allowance Tracking System accounts in accordance with the Acid Rain Program.
- (5) An allowance shall not be deducted in order to comply with the requirements under paragraph (1) of the sulfur dioxide requirements prior to the calendar year for which the allowance was allocated.
- (6) An allowance allocated by the Administrator under the Acid Rain Program is a limited authorization to emit sulfur dioxide in accordance with the Acid Rain Program. No provision of the Acid Rain Program, the Acid Rain permit application, the Acid Rain permit, or an exemption under 40 CFR 72.7 or 72.8 and no provision of law shall be construed to limit the authority of the United States to terminate or limit such authorization.
- (7) An allowance allocated by the Administrator under the Acid Rain Program does not constitute a property right.

Nitrogen Oxides Requirements

The owners and operators of the source and each affected unit at the source shall comply with the applicable Acid Rain emissions limitation for nitrogen oxides.

CPV VALLEY ENERGY CENTER Facility (Source) Name (from STEP 1)

Acid Rain - Page 3

STEP 3, Cont'd. Excess Emissions Requirements

(1) The designated representative of an affected source that has excess emissions in any calendar year shall submit a proposed offset plan, as required under 40 CFR part 77.

(2) The owners and operators of an affected source that has excess emissions in any calendar year shall

(i) Pay without demand the penalty required, and pay upon demand the interest on that penalty, as required by 40 CFR part 77; and

(ii) Comply with the terms of an approved offset plan, as required by 40 CFR part 77.

Recordkeeping and Reporting Requirements

(1) Unless otherwise provided, the owners and operators of the source and each affected unit at the source shall keep on site at the source each of the following documents for a period of 5 years from the date the document is created. This period may be extended for cause, at any time prior to the end of 5 years, in writing by the Administrator or permitting authority:

(i) The certificate of representation for the designated representative for the source and each affected unit at the source and all documents that demonstrate the truth of the statements in the certificate of representation, in accordance with 40 CFR 72.24; provided that the certificate and documents shall be retained on site at the source beyond such 5-year period until such documents are superseded because of the submission of a new certificate of representation changing the designated representative;

(ii) All emissions monitoring information, in accordance with 40 CFR part 75, provided that to the extent that 40 CFR part 75 provides for a 3-year period for recordkeeping, the 3-year period shall apply.

(iii) Copies of all reports, compliance certifications, and other submissions and all records made or required under the Acid Rain Program; and,

(iv) Copies of all documents used to complete an Acid Rain permit application and any other submission under the Acid Rain Program or to demonstrate compliance with the requirements of the Acid Rain Program.

(2) The designated representative of an affected source and each affected unit at the source shall submit the reports and compliance certifications required under the Acid Rain Program, including those under 40 CFR part 72 subpart I and 40 CFR part 75.

Liability

- (1) Any person who knowingly violates any requirement or prohibition of the Acid Rain Program, a complete Acid Rain permit application, an Acid Rain permit, or an exemption under 40 CFR 72.7 or 72.8, including any requirement for the payment of any penalty owed to the United States, shall be subject to enforcement pursuant to section 113(c) of the Act.
- (2) Any person who knowingly makes a false, material statement in any record, submission, or report under the Acid Rain Program shall be subject to criminal enforcement pursuant to section 113(c) of the Act and 18 U.S.C. 1001.
- (3) No permit revision shall excuse any violation of the requirements of the Acid Rain Program that occurs prior to the date that the revision takes effect.
- (4) Each affected source and each affected unit shall meet the requirements of the Acid Rain Program.
- (5) Any provision of the Acid Rain Program that applies to an affected source (including a provision applicable to the designated representative of an affected source) shall also apply to the owners and operators of such source and of the affected units at the source.
- (6) Any provision of the Acid Rain Program that applies to an affected unit (including a provision applicable to the designated representative of an affected unit) shall also apply to the owners and operators of such unit.
- (7) Each violation of a provision of 40 CFR parts 72, 73, 74, 75, 76, 77, and 78 by an affected source or affected unit, or by an owner or operator or designated representative of such source or unit, shall be a separate violation of the Act.

Item 16 - 2018-01-23 - CPV VEC Permit Renewal Application 3-3356-00136-00001 - 1-23-18

CPV VALLEY ENERGY CENTER Facility (Source) Name (from STEP 1)

Acid Rain - Page 4

STEP 3, Cont'd.

Effect on Other Authorities

No provision of the Acid Rain Program, an Acid Rain permit application, an Acid Rain permit, or an exemption under 40 CFR 72.7 or 72.8 shall be construed as:

- (1) Except as expressly provided in title IV of the Act, exempting or excluding the owners and operators and, to the extent applicable, the designated representative of an affected source or affected unit from compliance with any other provision of the Act, including the provisions of title I of the Act relating to applicable National Ambient Air Quality Standards or State Implementation Plans:
- (2) Limiting the number of allowances a source can hold; provided, that the number of allowances held by the source shall not affect the source's obligation to comply with any other provisions of the Act:
- (3) Requiring a change of any kind in any State law regulating electric utility rates and charges, affecting any State law regarding such State regulation, or limiting such State regulation, including any prudence review requirements under such State law;
- (4) Modifying the Federal Power Act or affecting the authority of the Federal Energy Regulatory Commission under the Federal Power Act; or,
- (5) Interfering with or impairing any program for competitive bidding for power supply in a State in which such program is established.

STEP 4

Certification

Read the certification statement, sign, and date.

I am authorized to make this submission on behalf of the owners and operators of the affected source or affected units for which the submission is made. I certify under penalty of law that I have personally examined, and am familiar with, the statements and information submitted in this document and all its attachments. Based on my inquiry of those individuals with primary responsibility for obtaining the information, I certify that the statements and information are to the best of my knowledge and belief true, accurate, and complete. I am aware that there are significant penalties for submitting false statements and information or omitting required statements and information, including the possibility of fine or imprisonment.

| Name JOHN F Breen | |
|-------------------|-------------------|
| Signature MM | 1/22/2018 Date |
| | |



Instructions for the Acid Rain Program Permit Application

The Acid Rain Program requires the designated representative to submit an Acid Rain permit application for each source with an affected unit. A complete Certificate of Representation must be received by EPA before the permit application is submitted to the title V permitting authority. A complete Acid Rain permit application, once submitted, is binding on the owners and operators of the affected source and is enforceable in the absence of a permit until the title V permitting authority either issues a permit to the source or disapproves the application.

Please type or print. If assistance is needed, contact the title V permitting authority.

- STEP 1 A Plant Code is a 4 or 5 digit number assigned by the Department of Energy's (DOE) Energy Information Administration (EIA) to facilities that generate electricity. For older facilities, "Plant Code" is synonymous with "ORISPL" and "Facility" codes. If the facility generates electricity but no Plant Code has been assigned, or if there is uncertainty regarding what the Plant Code is, send an email to the EIA. The email address is <u>EIA-860@ela.gov</u>.
- STEP 2 In column "a," identify each unit at the facility by providing the appropriate unit identification number, consistent with the identifiers used in the Certificate of Representation and with submissions made to DOE and/or EIA. Do not list duct burners. For new units without identification numbers, owners and operators must assign identifiers consistent with EIA and DOE requirements. Each Acid Rain Program submission that includes the unit identification number(s) (e.g., Acid Rain permit applications, monitoring plans, quarterly reports, etc.) should reference those unit identification numbers in exactly the same way that they are referenced on the Certificate of Representation.

Submission Deadlines

For new units, an initial Acid Rain permit application must be submitted to the title V permitting authority 24 months before the date the unit commences operation. Acid Rain permit renewal applications must be submitted at least 6 months in advance of the expiration of the acid rain portion of a title V permit, or such longer time as provided for under the title V permitting authority's operating permits regulation.

Submission Instructions

Submit this form to the appropriate title V permitting authority. If you have questions regarding this form, contact your local, State, or EPA Regional Acid Rain contact, or call EPA's Acid Rain Hotline at (202) 343-9620.

Paperwork Burden Estimate

The public reporting and record keeping burden for this collection of information is estimated to average 8 hours per response. Burden means the total time, effort, or financial resources expended by persons to generate, maintain, retain, or disclose or provide information to or for a Federal agency. This includes the time needed to review instructions; develop, acquire, install, and utilize technology and systems for the purposes of collecting, validating, and verifying information, processing and maintaining information, and disclosing and providing information; adjust the existing ways to comply with any previously applicable instructions and requirements; train personnel to be able to respond to a collection of information; search data sources; complete and review the collection of information; and transmit or otherwise disclose the information. An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number.

Send comments on the Agency's need for this information, the accuracy of the provided burden estimates, and any suggested methods for minimizing respondent burden, including through the use of automated collection techniques to the Director, Collection Strategies Division, U.S. Environmental Protection Agency (2822T), 1200 Pennsylvania Ave., NW., Washington, D.C. 20460. Include the OMB control number in any correspondence. **Do not send the completed form to this address.**