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Section IV - Emission Unit Information

| Emission Point (continuation) | | | | | | | | | | |
|-------------------------------|------------------|-----------------------------|----------------------|-----------------|--------------------------------|-----------------|--------------------------------|-----------------|----------|---------------|
| EMISSION UNIT | - | | | | | EMISSION PT. | | | | |
| Ground Elev. (ft) | Height (ft) | Height Above Structure (ft) | Inside Diameter (in) | Exit Temp. (EF) | Cross Section | | Distance to Property Line (ft) | Date of Removal | Building | NYTM (E) (KM) |
| | | | | | Length (in) | Width (in) | | | | |
| | | | | | | | | | | |
| Exit Velocity (FPS) | Exit Flow (ACFM) | NYTM (E) (KM) | NYTM (N) (KM) | Building | Distance to Property Line (ft) | Date of Removal | | | | |
| | | | | | | | | | | |
| EMISSION UNIT | - | | | | | EMISSION PT. | | | | |
| Ground Elev. (ft) | Height (ft) | Height Above Structure (ft) | Inside Diameter (in) | Exit Temp. (EF) | Cross Section | | Distance to Property Line (ft) | Date of Removal | Building | NYTM (E) (KM) |
| | | | | | Length (in) | Width (in) | | | | |
| | | | | | | | | | | |
| Exit Velocity (FPS) | Exit Flow (ACFM) | NYTM (E) (KM) | NYTM (N) (KM) | Building | Distance to Property Line (ft) | Date of Removal | | | | |
| | | | | | | | | | | |
| EMISSION UNIT | - | | | | | EMISSION PT. | | | | |
| Ground Elev. (ft) | Height (ft) | Height Above Structure (ft) | Inside Diameter (in) | Exit Temp. (EF) | Cross Section | | Distance to Property Line (ft) | Date of Removal | Building | NYTM (E) (KM) |
| | | | | | Length (in) | Width (in) | | | | |
| | | | | | | | | | | |
| Exit Velocity (FPS) | Exit Flow (ACFM) | NYTM (E) (KM) | NYTM (N) (KM) | Building | Distance to Property Line (ft) | Date of Removal | | | | |
| | | | | | | | | | | |
| EMISSION UNIT | - | | | | | EMISSION PT. | | | | |
| Ground Elev. (ft) | Height (ft) | Height Above Structure (ft) | Inside Diameter (in) | Exit Temp. (EF) | Cross Section | | Distance to Property Line (ft) | Date of Removal | Building | NYTM (E) (KM) |
| | | | | | Length (in) | Width (in) | | | | |
| | | | | | | | | | | |
| Exit Velocity (FPS) | Exit Flow (ACFM) | NYTM (E) (KM) | NYTM (N) (KM) | Building | Distance to Property Line (ft) | Date of Removal | | | | |
| | | | | | | | | | | |
| EMISSION UNIT | - | | | | | EMISSION PT. | | | | |
| Ground Elev. (ft) | Height (ft) | Height Above Structure (ft) | Inside Diameter (in) | Exit Temp. (EF) | Cross Section | | Distance to Property Line (ft) | Date of Removal | Building | NYTM (E) (KM) |
| | | | | | Length (in) | Width (in) | | | | |
| | | | | | | | | | | |
| Exit Velocity (FPS) | Exit Flow (ACFM) | NYTM (E) (KM) | NYTM (N) (KM) | Building | Distance to Property Line (ft) | Date of Removal | | | | |
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Section IV - Emission Unit Information

| EMISSION UNIT | | Emission Source/Control (continuation) | | | | | | | | | |
|-----------------|------|--|-------------------|-----------------|--------------|-------------|-------------------------------|-------------|--|--|--|
| - - - - - | | | | | | | | | | | |
| Emission Source | | Date of Construction | Date of Operation | Date of Removal | Control Type | | Manufacturer's Name/Model No. | | | | |
| ID | Type | | | | Code | Description | | | | | |
| Design Capacity | | Design Capacity Units | | | Waste Feed | | Waste Type | | | | |
| | | Code | Description | | Code | Description | Code | Description | | | |
| Emission Source | | Date of Construction | Date of Operation | Date of Removal | Control Type | | Manufacturer's Name/Model No. | | | | |
| ID | Type | | | | Code | Description | | | | | |
| Design Capacity | | Design Capacity Units | | | Waste Feed | | Waste Type | | | | |
| | | Code | Description | | Code | Description | Code | Description | | | |
| Emission Source | | Date of Construction | Date of Operation | Date of Removal | Control Type | | Manufacturer's Name/Model No. | | | | |
| ID | Type | | | | Code | Description | | | | | |
| Design Capacity | | Design Capacity Units | | | Waste Feed | | Waste Type | | | | |
| | | Code | Description | | Code | Description | Code | Description | | | |
| Emission Source | | Date of Construction | Date of Operation | Date of Removal | Control Type | | Manufacturer's Name/Model No. | | | | |
| ID | Type | | | | Code | Description | | | | | |
| Design Capacity | | Design Capacity Units | | | Waste Feed | | Waste Type | | | | |
| | | Code | Description | | Code | Description | Code | Description | | | |
| Emission Source | | Date of Construction | Date of Operation | Date of Removal | Control Type | | Manufacturer's Name/Model No. | | | | |
| ID | Type | | | | Code | Description | | | | | |
| Design Capacity | | Design Capacity Units | | | Waste Feed | | Waste Type | | | | |
| | | Code | Description | | Code | Description | Code | Description | | | |
| Emission Source | | Date of Construction | Date of Operation | Date of Removal | Control Type | | Manufacturer's Name/Model No. | | | | |
| ID | Type | | | | Code | Description | | | | | |
| Design Capacity | | Design Capacity Units | | | Waste Feed | | Waste Type | | | | |
| | | Code | Description | | Code | Description | Code | Description | | | |
| Emission Source | | Date of Construction | Date of Operation | Date of Removal | Control Type | | Manufacturer's Name/Model No. | | | | |
| ID | Type | | | | Code | Description | | | | | |
| Design Capacity | | Design Capacity Units | | | Waste Feed | | Waste Type | | | | |
| | | Code | Description | | Code | Description | Code | Description | | | |
| Emission Source | | Date of Construction | Date of Operation | Date of Removal | Control Type | | Manufacturer's Name/Model No. | | | | |
| ID | Type | | | | Code | Description | | | | | |
| Design Capacity | | Design Capacity Units | | | Waste Feed | | Waste Type | | | | |
| | | Code | Description | | Code | Description | Code | Description | | | |

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Section IV - Emission Unit Information

| Emission Unit Compliance Certification (continuation) | | | | | | | | | |
|---|----------------|-----------------------------|--------------------------|---|--------------|-----------------------|---------------|--------|------------|
| Rule Citation | | | | | | | | | |
| Title | Type | Part | Sub Part | Section | Sub Division | Paragraph | Sub Paragraph | Clause | Sub Clause |
| " Applicable Federal Requirement | | | " State Only Requirement | | | " Capping | | | |
| Emission Unit | Emission Point | Process | Emission Source | CAS No. | | Contaminant Name | | | |
| - | | | | - | | | | | |
| Monitoring Information | | | | | | | | | |
| " Continuous Emission Monitoring " Intermittent Emission Testing " Ambient Air Monitoring | | | | " Monitoring of Process or Control Device Parameters as Surrogate " Work Practice Involving Specific Operations " Record Keeping/Maintenance Procedures | | | | | |
| Description | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| Work Practice | | Process Material | | | | Reference Test Method | | | |
| Type | Code | Description | | | | | | | |
| | | | | | | | | | |
| Parameter | | Manufacturer Name/Model No. | | | | | | | |
| Code | Description | | | | | | | | |
| | | | | | | | | | |
| Limit | | | Limit Units | | | | | | |
| Upper | Lower | Code | Description | | | | | | |
| | | | | | | | | | |
| Averaging Method | | Monitoring Frequency | | Reporting Requirements | | | | | |
| Code | Description | Code | Description | Code | Description | | | | |
| | | | | | | | | | |
| Rule Citation | | | | | | | | | |
| Title | Type | Part | Sub Part | Section | Sub Division | Paragraph | Sub Paragraph | Clause | Sub Clause |
| " Applicable Federal Requirement | | | " State Only Requirement | | | " Capping | | | |
| Emission Unit | Emission Point | Process | Emission Source | CAS No. | | Contaminant Name | | | |
| - | | | | - | | | | | |
| Monitoring Information | | | | | | | | | |
| " Continuous Emission Monitoring " Intermittent Emission Testing " Ambient Air Monitoring | | | | " Monitoring of Process or Control Device Parameters as Surrogate " Work Practice Involving Specific Operations " Record Keeping/Maintenance Procedures | | | | | |
| Description | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| Work Practice | | Process Material | | | | Reference Test Method | | | |
| Type | Code | Description | | | | | | | |
| | | | | | | | | | |
| Parameter | | Manufacturer Name/Model No. | | | | | | | |
| Code | Description | | | | | | | | |
| | | | | | | | | | |
| Limit | | | Limit Units | | | | | | |
| Upper | Lower | Code | Description | | | | | | |
| | | | | | | | | | |
| Averaging Method | | Monitoring Frequency | | Reporting Requirements | | | | | |
| Code | Description | Code | Description | Code | Description | | | | |
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Section IV - Emission Unit Information

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| Determination of Non-Applicability (continuation) | | | | | | | | | |
| Rule Citation | | | | | | | | | |
| Title | Type | Part | Sub Part | Section | Sub Division | Paragraph | Sub Paragraph | Clause | Sub Clause |
| Emission Unit | Emission Point | Process | Emission Source | | | " Applicable Federal Requirement " State Only Requirement | | | |
| - | | | | | | | | | |
| Description | | | | | | | | | |
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| Rule Citation | | | | | | | | | |
| Title | Type | Part | Sub Part | Section | Sub Division | Paragraph | Sub Paragraph | Clause | Sub Clause |
| Emission Unit | Emission Point | Process | Emission Source | | | " Applicable Federal Requirement " State Only Requirement | | | |
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| Description | | | | | | | | | |
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| Rule Citation | | | | | | | | | |
| Title | Type | Part | Sub Part | Section | Sub Division | Paragraph | Sub Paragraph | Clause | Sub Clause |
| Emission Unit | Emission Point | Process | Emission Source | | | " Applicable Federal Requirement " State Only Requirement | | | |
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| Description | | | | | | | | | |
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| Rule Citation | | | | | | | | | |
| Title | Type | Part | Sub Part | Section | Sub Division | Paragraph | Sub Paragraph | Clause | Sub Clause |
| Emission Unit | Emission Point | Process | Emission Source | | | " Applicable Federal Requirement " State Only Requirement | | | |
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| Description | | | | | | | | | |
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Section IV - Emission Unit Information

| Process Emissions Summary (continuation) | | | | | | | | | | | | | |
|--|------------------|------------------|--|----------|----------------|--------------------|-----------|-----------|--------------|--------------------|--|--|--|
| EMISSION UNIT | - | | | | | | | | | PROCESS | | | |
| CAS No. | Contaminant Name | | | | | % Thruput | % Capture | % Control | ERP (lbs/hr) | ERP How Determined | | | |
| - | - | | | | | | | | | | | | |
| PTE | | | | | Standard Units | PTE How Determined | Actual | | | | | | |
| (lbs/hr) | (lbs/yr) | (standard units) | | (lbs/hr) | | | (lbs/yr) | | | | | | |
| | | | | | | | | | | | | | |
| EMISSION UNIT | - | | | | | | | | | PROCESS | | | |
| CAS No. | Contaminant Name | | | | | % Thruput | % Capture | % Control | ERP (lbs/hr) | ERP How Determined | | | |
| - | - | | | | | | | | | | | | |
| PTE | | | | | Standard Units | PTE How Determined | Actual | | | | | | |
| (lbs/hr) | (lbs/yr) | (standard units) | | (lbs/hr) | | | (lbs/yr) | | | | | | |
| | | | | | | | | | | | | | |
| EMISSION UNIT | - | | | | | | | | | PROCESS | | | |
| CAS No. | Contaminant Name | | | | | % Thruput | % Capture | % Control | ERP (lbs/hr) | ERP How Determined | | | |
| - | - | | | | | | | | | | | | |
| PTE | | | | | Standard Units | PTE How Determined | Actual | | | | | | |
| (lbs/hr) | (lbs/yr) | (standard units) | | (lbs/hr) | | | (lbs/yr) | | | | | | |
| | | | | | | | | | | | | | |
| EMISSION UNIT | - | | | | | | | | | PROCESS | | | |
| CAS No. | Contaminant Name | | | | | % Thruput | % Capture | % Control | ERP (lbs/hr) | ERP How Determined | | | |
| - | - | | | | | | | | | | | | |
| PTE | | | | | Standard Units | PTE How Determined | Actual | | | | | | |
| (lbs/hr) | (lbs/yr) | (standard units) | | (lbs/hr) | | | (lbs/yr) | | | | | | |
| | | | | | | | | | | | | | |
| EMISSION UNIT | - | | | | | | | | | PROCESS | | | |
| CAS No. | Contaminant Name | | | | | % Thruput | % Capture | % Control | ERP (lbs/hr) | ERP How Determined | | | |
| - | - | | | | | | | | | | | | |
| PTE | | | | | Standard Units | PTE How Determined | Actual | | | | | | |
| (lbs/hr) | (lbs/yr) | (standard units) | | (lbs/hr) | | | (lbs/yr) | | | | | | |
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Section IV - Emission Unit Information

| EMISSION UNIT | Emission Unit Emissions Summary (continuation) | | | |
|---------------|--|----------|----------|----------|
| - | | | | |
| CAS No. | Contaminant Name | | | |
| - | - | | | |
| ERP (lbs/yr) | PTE Emissions | | Actual | |
| | (lbs/hr) | (lbs/yr) | (lbs/hr) | (lbs/yr) |
| | | | | |
| CAS No. | Contaminant Name | | | |
| - | - | | | |
| ERP (lbs/yr) | PTE Emissions | | Actual | |
| | (lbs/hr) | (lbs/yr) | (lbs/hr) | (lbs/yr) |
| | | | | |
| CAS No. | Contaminant Name | | | |
| - | - | | | |
| ERP (lbs/yr) | PTE Emissions | | Actual | |
| | (lbs/hr) | (lbs/yr) | (lbs/hr) | (lbs/yr) |
| | | | | |
| CAS No. | Contaminant Name | | | |
| - | - | | | |
| ERP (lbs/yr) | PTE Emissions | | Actual | |
| | (lbs/hr) | (lbs/yr) | (lbs/hr) | (lbs/yr) |
| | | | | |
| CAS No. | Contaminant Name | | | |
| - | - | | | |
| ERP (lbs/yr) | PTE Emissions | | Actual | |
| | (lbs/hr) | (lbs/yr) | (lbs/hr) | (lbs/yr) |
| | | | | |
| CAS No. | Contaminant Name | | | |
| - | - | | | |
| ERP (lbs/yr) | PTE Emissions | | Actual | |
| | (lbs/hr) | (lbs/yr) | (lbs/hr) | (lbs/yr) |
| | | | | |
| CAS No. | Contaminant Name | | | |
| - | - | | | |
| ERP (lbs/yr) | PTE Emissions | | Actual | |
| | (lbs/hr) | (lbs/yr) | (lbs/hr) | (lbs/yr) |
| | | | | |
| CAS No. | Contaminant Name | | | |
| - | - | | | |
| ERP (lbs/yr) | PTE Emissions | | Actual | |
| | (lbs/hr) | (lbs/yr) | (lbs/hr) | (lbs/yr) |
| | | | | |



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P.E. Certification

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 as they pertain to the practice of engineering. This is defined as the performance of a professional service such as consultation, investigation, evaluation, planning, design or supervision of construction or operation in connection with any utilities, structures, buildings, machines, equipment, processes, works, or projects wherein the safeguarding of life, health and property is concerned, when such service or work requires the application of engineering principals and data. Based on my inquiry of those individuals with primary responsibility for obtaining such 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 of P.E.

Signature of P.E.

Date ____ / ____ / ____

NYS License No.

Phone ()