

SPECIFIC REQUIREMENTS

AI ID: 2093 - Bradken Inc

Activity Number: PER20110004

Permit Number: 2840-00032-V5

Air - Title V Regular Permit Renewal

ARE 0001 EG-01 - Metal Melting and Refining

- 1 [LAC 33:III.1305] Prevent particulate matter from becoming airborne by taking all reasonable precautions. These precautions shall include, but not be limited to, those specified in LAC 33:III.1305.A.1-7.
- 2 [LAC 33:III.1311.B] Total suspended particulate ≤ 44.20 lb/hr. The rate of emission shall be the total of all emission points from the source.
Which Months: All Year Statistical Basis: None specified
- 3 [LAC 33:III.1311.C] Opacity ≤ 20 percent; except emissions may have an average opacity in excess of 20 percent for not more than one six-minute period in any 60 consecutive minutes.
Which Months: All Year Statistical Basis: Six-minute average
- 4 [LAC 33:III.501.C.6] Particulate matter (10 microns or less) ≥ 96.03 % removal efficiency from filter manufacturer's certification.
Which Months: All Year Statistical Basis: None specified
- 5 [LAC 33:III.507.H.1.a] Filter vents: Visible emissions recordkeeping by electronic or hard copy daily. Keep records of visible emission checks on site and available for inspection by the Office of Environmental Compliance, Surveillance Division.
- 6 [LAC 33:III.507.H.1.a] Baghouses: Equipment/operational data recordkeeping by electronic or hard copy upon each occurrence of inspection. Keep records of maintenance inspections on site and available for inspection by the Office of Environmental Compliance, Surveillance Division.
- 7 [LAC 33:III.507.H.1.a] Filter vents: Visible emissions monitored by visual inspection/determination daily. If visible emissions are observed, restore operation of the filter to its normal or usual manner of operation as expeditiously as practicable, but at a minimum within three working days, in accordance with good air pollution control practices for minimizing emissions.
Which Months: All Year Statistical Basis: None specified
- 8 [LAC 33:III.507.H.1.a] Submit report: Due within 60 days after performance/emissions test. Submit emissions test results to the Office of Environmental Assessment. The test results summary shall include any necessary conversion into the units of any applicable Standard. (lbs/MMBtu, gr/dscf, lbs SO₂ / ton 100% H₂SO₄, Etc.) Plant and in house laboratory data to support production values shall be included. (Example: how many tons of 100% equivalent H₂SO₄ was being produced) Units tested at more than 80% and less than 95% of permitted maximum capacity shall provide documentation to support compliance at 100% of the permitted maximum capacity.
- 9 [LAC 33:III.507.H.1.a] Conduct a performance/emissions test: Due within five years, plus or minus 6 months, of when the previous performance test was performed or within 60 days after achieving normal production rate after an extended shutdown. For any Unit not previously subject to this requirement, and for which any preceding test was performed more than five and one half years ago, the test must be performed within 180 days after the issuance of this permit modification/Renewal or within 60 days after achieving normal production rate if the unit is currently in an extended shutdown. The stack test's purpose is to demonstrate compliance with the emission limits of this permit and therefore must be conducted at greater than 80% of permitted maximum capacity. If the unit cannot achieve 80% of maximum permitted capacity, then the unit shall be tested at a minimum of 95% of the achievable capacity. Test methods and procedures shall be in accordance with New Source Performance Standards, 40 CFR 60, Appendix A, Method 10 - Determination of Carbon Monoxide Emissions from Stationary Sources. As required by LAC 33:III.913, provide necessary sampling ports in stacks or ducts and such other safe and proper sampling and testing facilities for proper determination of the emission limits.
- 10 [LAC 33:III.507.H.1.a] Baghouses (including gaskets): Equipment/operational data monitored by technically sound method semiannually or whenever visible emission checks indicate maintenance may be necessary. Change elements as necessary.
Which Months: All Year Statistical Basis: None specified
- 11 [LAC 33:III.507.H.1.a] Submit notification: Due at least 30 days prior to any LDEQ required performance/emissions test to the Office of Environmental Services, to provide the opportunity to conduct a pretest meeting and observe the emission testing.

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ARE 0002 EG-03 - Core and Mold Making

- 12 [LAC 33:III.1305] Prevent particulate matter from becoming airborne by taking all reasonable precautions. These precautions shall include, but not be limited to, those specified in LAC 33:III.1305.A.1-7.
- 13 [LAC 33:III.1311.B] Total suspended particulate \leq 61.56 lb/hr. The rate of emission shall be the total of all emission points from the source.
Which Months: All Year Statistical Basis: None specified
- 14 [LAC 33:III.1311.C] Opacity \leq 20 percent; except emissions may have an average opacity in excess of 20 percent for not more than one six-minute period in any 60 consecutive minutes.
Which Months: All Year Statistical Basis: Six-minute average

ARE 0003 EG-04 - Metal Pouring and Cooling

- 15 [LAC 33:III.1305] Prevent particulate matter from becoming airborne by taking all reasonable precautions. These precautions shall include, but not be limited to, those specified in LAC 33:III.1305.A.1-7.
- 16 [LAC 33:III.1311.B] Total suspended particulate \leq 44.20 lb/hr. The rate of emission shall be the total of all emission points from the source.
Which Months: All Year Statistical Basis: None specified
- 17 [LAC 33:III.1311.C] Opacity \leq 20 percent; except emissions may have an average opacity in excess of 20 percent for not more than one six-minute period in any 60 consecutive minutes.
Which Months: All Year Statistical Basis: Six-minute average

ARE 0004 EG-05 - Casting Cleaning (Shot Blast)

- 18 [LAC 33:III.1305] Prevent particulate matter from becoming airborne by taking all reasonable precautions. These precautions shall include, but not be limited to, those specified in LAC 33:III.1305.A.1-7.
- 19 [LAC 33:III.1311.B] Total suspended particulate \leq 44.20 lb/hr. The rate of emission shall be the total of all emission points from the source.
Which Months: All Year Statistical Basis: None specified
- 20 [LAC 33:III.1311.C] Opacity \leq 20 percent; except emissions may have an average opacity in excess of 20 percent for not more than one six-minute period in any 60 consecutive minutes.
Which Months: All Year Statistical Basis: Six-minute average
- 21 [LAC 33:III.1327.A.1] Do not use material derived from hazardous, toxic, medical, and/or municipal waste as abrasive material.
- 22 [LAC 33:III.1327.A.3] Do not reuse abrasives for abrasive blasting unless they meet the requirements of LAC 33:III.1327.A.2.
- 23 [LAC 33:III.1329.B] Re-circulate blast cabinet exhaust to the cabinet or vent to emission control equipment.
- 24 [LAC 33:III.1329.D] Exhaust the collection system through effective control equipment with a particulate matter outlet grain loading of 0.05 gr/dscf or less, as documented by the control equipment manufacturer or demonstrated by performance testing.
- 25 [LAC 33:III.1329.G] Maintain stockpiles of new and/or spent abrasive material in a manner that will minimize fugitive airborne emissions.
- 26 [LAC 33:III.1329.H] Use and diligently maintain all emission control equipment in proper working order according to the manufacturer's specifications whenever any emissions are being generated that can be controlled by the facility, even if the ambient air quality standard in affected areas are not exceeded.

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ARE 0004 EG-05 - Casting Cleaning (Shot Blast)

- 27 [LAC 33:III.1333] Equipment/operational data recordkeeping by electronic or hard copy monthly. Maintain the records specified in LAC 33:III.1333.A.1 through A.3, A.6, and A.7 on the facility premises at all times. Present them to an authorized representative of DEQ upon request. Maintain records on a 36 month rolling basis.
- 28 [LAC 33:III.501.C.6] Particulate matter (10 microns or less) \geq 99 % removal efficiency from filter manufacturer's certification.
Which Months: All Year Statistical Basis: None specified
- 29 [LAC 33:III.507.H.1.a] Filter vents: Visible emissions monitored by visual inspection/determination daily. If visible emissions are observed, restore operation of the filter to its normal or usual manner of operation as expeditiously as practicable, but at a minimum within three working days, in accordance with good air pollution control practices for minimizing emissions.
Which Months: All Year Statistical Basis: None specified
- 30 [LAC 33:III.507.H.1.a] Baghouses (including gaskets): Equipment/operational data monitored by technically sound method semiannually or whenever visible emission checks indicate maintenance may be necessary. Change elements as necessary.
Which Months: All Year Statistical Basis: None specified
- 31 [LAC 33:III.507.H.1.a] Baghouses: Equipment/operational data recordkeeping by electronic or hard copy upon each occurrence of inspection. Keep records of maintenance inspections on site and available for inspection by the Office of Environmental Compliance, Surveillance Division.
- 32 [LAC 33:III.507.H.1.a] Filter vents: Visible emissions recordkeeping by electronic or hard copy daily. Keep records of visible emission checks on site and available for inspection by the Office of Environmental Compliance, Surveillance Division.

ARE 0005 EU-02 - Various Metal Painting

- 33 [LAC 33:III.1305] Prevent particulate matter from becoming airborne by taking all reasonable precautions. These precautions shall include, but not be limited to, those specified in LAC 33:III.1305.A.1-7.
- 34 [LAC 33:III.1311.C] Opacity \leq 20 percent; except emissions may have an average opacity in excess of 20 percent for not more than one six-minute period in any 60 consecutive minutes.
Which Months: All Year Statistical Basis: Six-minute average
- 35 [LAC 33:III.2123.F] Equipment/operational data recordkeeping by electronic or hard copy at the regulation's specified frequency. Keep records of the information specified in LAC 33:III.2123.F.1 through F.4 to verify exemption from LAC 33:III.2123. Maintain records for at least two years.

EQT 0001 EG-02 - Fresh Sand Handling and Blended Sand Silos

- 36 [LAC 33:III.1305] Prevent particulate matter from becoming airborne by taking all reasonable precautions. These precautions shall include, but not be limited to, those specified in LAC 33:III.1305.A.1-7.
- 37 [LAC 33:III.1311.B] Total suspended particulate \leq 38.84 lb/hr. The rate of emission shall be the total of all emission points from the source.
Which Months: All Year Statistical Basis: None specified
- 38 [LAC 33:III.1311.C] Opacity \leq 20 percent; except emissions may have an average opacity in excess of 20 percent for not more than one six-minute period in any 60 consecutive minutes.
Which Months: All Year Statistical Basis: Six-minute average
- 39 [LAC 33:III.501.C.6] Particulate matter (10 microns or less) \geq 95 % removal efficiency from filter manufacturer's certification.
Which Months: All Year Statistical Basis: None specified

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EQT 0001 EG-02 - Fresh Sand Handling and Blended Sand Silos

- 40 [LAC 33:III.507.H.1.a] Particulate matter (10 microns or less) ≤ 0.01 gr/dscf.
Which Months: All Year Statistical Basis: None specified
- 41 [LAC 33:III.507.H.1.a] Baghouses (including gaskets): Equipment/operational data monitored by technically sound method upon each occurrence of process unit shut down or whenever visible emission checks indicate maintenance may be necessary. Change elements as necessary.
Which Months: All Year Statistical Basis: None specified
- 42 [LAC 33:III.507.H.1.a] Baghouses: Equipment/operational data recordkeeping by electronic or hard copy upon each occurrence of inspection. Keep records of maintenance inspections on site and available for inspection by the Office of Environmental Compliance, Surveillance Division.
- 43 [LAC 33:III.507.H.1.a] Filter vents: Visible emissions monitored by visual inspection/determination daily. If visible emissions are observed, restore operation of the filter to its normal or usual manner of operation as expeditiously as practicable, but at a minimum within three working days, in accordance with good air pollution control practices for minimizing emissions.
Which Months: All Year Statistical Basis: None specified
- 44 [LAC 33:III.507.H.1.a] Filter vents: Visible emissions recordkeeping by electronic or hard copy daily. Keep records of visible emission checks on site and available for inspection by the Office of Environmental Compliance, Surveillance Division.

EQT 0002 EG-06 - Preheat/Heat Transfer Ovens

- 45 [LAC 33:III.1101.B] Opacity ≤ 20 percent, except during the cleaning of a fire box or building of a new fire, soot blowing or lancing, charging of an incinerator, equipment changes, ash removal or rapping of precipitators, which may have an opacity in excess of 20 percent for not more than one six-minute period in any 60 consecutive minutes.
Which Months: All Year Statistical Basis: None specified
- 46 [LAC 33:III.1305] Prevent particulate matter from becoming airborne by taking all reasonable precautions. These precautions shall include, but not be limited to, those specified in LAC 33:III.1305.A.1-7.
- 47 [LAC 33:III.1311.C] Opacity ≤ 20 percent; except emissions may have an average opacity in excess of 20 percent for not more than one six-minute period in any 60 consecutive minutes (Complies by using sweet natural gas as fuel).
Which Months: All Year Statistical Basis: Six-minute average
- 48 [LAC 33:III.1313.C] Total suspended particulate ≤ 0.6 lb/MMBTU of heat input (Complies by using sweet natural gas as fuel).
Which Months: All Year Statistical Basis: None specified

EQT 0003 EG-07 - Reclaim Sand System

- 49 [LAC 33:III.1305] Prevent particulate matter from becoming airborne by taking all reasonable precautions. These precautions shall include, but not be limited to, those specified in LAC 33:III.1305.A.1-7.
- 50 [LAC 33:III.1311.B] Total suspended particulate ≤ 60.39 lb/hr. The rate of emission shall be the total of all emission points from the source.
Which Months: All Year Statistical Basis: None specified
- 51 [LAC 33:III.1311.C] Opacity ≤ 20 percent; except emissions may have an average opacity in excess of 20 percent for not more than one six-minute period in any 60 consecutive minutes.
Which Months: All Year Statistical Basis: Six-minute average

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EQT 0003 EG-07 - Reclaim Sand System

- 52 [LAC 33:III.501.C.6] Particulate matter (10 microns or less) \geq 96.1 % removal efficiency from filter manufacturer's certification.
Which Months: All Year Statistical Basis: None specified
- 53 [LAC 33:III.507.H.1.a] Filter vents: Visible emissions monitored by visual inspection/determination daily. If visible emissions are observed, restore operation of the filter to its normal or usual manner of operation as expeditiously as practicable, but at a minimum within three working days, in accordance with good air pollution control practices for minimizing emissions.
Which Months: All Year Statistical Basis: None specified
- 54 [LAC 33:III.507.H.1.a] Baghouses (including gaskets): Equipment/operational data monitored by technically sound method semiannually or whenever visible emission checks indicate maintenance may be necessary. Change elements as necessary.
Which Months: All Year Statistical Basis: None specified
- 55 [LAC 33:III.507.H.1.a] Baghouses: Equipment/operational data recordkeeping by electronic or hard copy upon each occurrence of inspection. Keep records of maintenance inspections on site and available for inspection by the Office of Environmental Compliance, Surveillance Division.
- 56 [LAC 33:III.507.H.1.a] Filter vents: Visible emissions recordkeeping by electronic or hard copy daily. Keep records of visible emission checks on site and available for inspection by the Office of Environmental Compliance, Surveillance Division.

EQT 0004 EU-01 - Casting Shakeout

- 57 [LAC 33:III.1305] Prevent particulate matter from becoming airborne by taking all reasonable precautions. These precautions shall include, but not be limited to, those specified in LAC 33:III.1305.A.1-7.
- 58 [LAC 33:III.1311.B] Total suspended particulate \leq 44.20 lb/hr. The rate of emission shall be the total of all emission points from the source.
Which Months: All Year Statistical Basis: None specified
- 59 [LAC 33:III.1311.C] Opacity \leq 20 percent; except emissions may have an average opacity in excess of 20 percent for not more than one six-minute period in any 60 consecutive minutes.
Which Months: All Year Statistical Basis: Six-minute average
- 60 [LAC 33:III.501.C.6] Particulate matter (10 microns or less) \geq 90.3 % removal efficiency from filter manufacturer's certification.
Which Months: All Year Statistical Basis: None specified
- 61 [LAC 33:III.507.H.1.a] Baghouses: Equipment/operational data recordkeeping by electronic or hard copy upon each occurrence of inspection. Keep records of maintenance inspections on site and available for inspection by the Office of Environmental Compliance, Surveillance Division.
- 62 [LAC 33:III.507.H.1.a] Filter vents: Visible emissions monitored by visual inspection/determination daily. If visible emissions are observed, restore operation of the filter to its normal or usual manner of operation as expeditiously as practicable, but at a minimum within three working days, in accordance with good air pollution control practices for minimizing emissions.
Which Months: All Year Statistical Basis: None specified
- 63 [LAC 33:III.507.H.1.a] Filter vents: Visible emissions recordkeeping by electronic or hard copy daily. Keep records of visible emission checks on site and available for inspection by the Office of Environmental Compliance, Surveillance Division.
- 64 [LAC 33:III.507.H.1.a] Baghouses (including gaskets): Equipment/operational data monitored by technically sound method semiannually or whenever visible emission checks indicate maintenance may be necessary. Change elements as necessary.
Which Months: All Year Statistical Basis: None specified

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UNF 0001 Entire Facility - Bradken-Amite, Inc.

- 65 [40 CFR 63.10881(d)(2)] Comply with the requirements for a large foundry for at least 3 years before reclassifying as a small foundry, even if the annual metal melt production falls below 20,000 tons. Subpart ZZZZZ. [40 CFR 63.10881(d)(2)]
- 66 [40 CFR 63.10881(d)(2)] Submit notification: Due to DEQ within 30 days of reclassification as a small foundry. Comply with the requirements for a small foundry no later than the reclassification notification date. Submit a notification of reclassification to DEQ within 30 days and comply with the requirements for a large foundry no later than the reclassification notification date, if the annual metal melt production exceeds 20,000 tons during a subsequent year. Subpart ZZZZZ. [40 CFR 63.10881(d)(2)]
- 67 [40 CFR 63.10885(a)(2)] General iron and steel scrap: Prepare and operate at all times according to written material specifications for the purchase and use of only iron and steel scrap that has been depleted (to the extent practicable) of organics and HAP metals in the charge materials used by the iron and steel foundry. Include at minimum the information specified in 40 CFR 63.10885(a)(2)(i) or (a)(2)(ii) in the material specifications. Subpart ZZZZZ. [40 CFR 63.10885(a)(2)]
- 68 [40 CFR 63.10885(a)] Keep a copy of the material specifications onsite and readily available to all personnel with material acquisition duties. Provide a copy to each scrap provider. Subpart ZZZZZ. [40 CFR 63.10885(a)]
- 69 [40 CFR 63.10885(b)(4)] Certify in the notification of compliance status and maintain records of documentation that scrap does not contain motor vehicle scrap. Subpart ZZZZZ. [40 CFR 63.10885(b)(4)]
- 70 [40 CFR 63.10890(c)] Submit notification of compliance status: Due before the close of business on the 30th day after the applicable compliance date specified in 40 CFR 63.10881, according to 40 CFR 63.9(h)(2)(i). Include the compliance certifications specified in 40 CFR 63.10890(c)(1) through (c)(3), as applicable. Subpart ZZZZZ. [40 CFR 63.10890(c)]
- 71 [40 CFR 63.10890(d)] Maintain files of all information (including all reports and notifications) for at least 5 years following the date of each occurrence, measurement, maintenance, corrective action, report, or record, as required by 40 CFR 63.10(b)(1). At a minimum, retain the most recent 2 years of data on site. The remaining 3 years of data may be retained off site. Maintain such files on microfilm, on a computer, on computer floppy disks, on magnetic tape disks, or on microfiche. Subpart ZZZZZ. [40 CFR 63.10890(d)]
- 72 [40 CFR 63.10890(e)] Equipment/operational data recordkeeping by electronic or hard copy at the regulation's specified frequency Maintain records of the information specified in 40 CFR 63.10890(e)(1) through (e)(7) according to the requirements in 40 CFR 63.10(b)(1). Subpart ZZZZZ. [40 CFR 63.10890(e)]
- 73 [40 CFR 63.10890(f)] Submit compliance report: Due semiannually to DEQ according to the requirements in 40 CFR 63.10(e). Identify clearly any deviation from the pollution prevention management practices in 40 CFR 63.10885 or 40 CFR 63.10886 and the corrective action taken. Subpart ZZZZZ. [40 CFR 63.10890(f)]
- 74 [40 CFR 63.10899(a)] Maintain files of all information (including all reports and notifications) for at least 5 years following the date of each occurrence, measurement, maintenance, corrective action, report, or record, as required by 40 CFR 63.10(b)(1). At a minimum, retain the most recent 2 years of data on site. The remaining 3 years of data may be retained off site. Maintain such files on microfilm, on a computer, on computer floppy disks, on magnetic tape disks, or on microfiche. Subpart ZZZZZ. [40 CFR 63.10899(a)]
- 75 [40 CFR 63.10899(b)] Equipment/operational data recordkeeping by electronic or hard copy at the regulation's specified frequency. Keep records of the information specified in 40 CFR 63.10899(b)(1) through (b)(13), as applicable, in addition to the records required by 40 CFR 63.10. Subpart ZZZZZ. [40 CFR 63.10899(b)]

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UNF 0001 Entire Facility - Bradken-Amite, Inc.

- 76 [40 CFR 63.10899(c)] Submit compliance report: Due semiannually to DEQ according to the requirements in 40 CFR 63.10(e). Include, at a minimum, the information specified in 40 CFR 63.10899(c)(1) through (c)(3), as applicable. Subpart ZZZZZ. [40 CFR 63.10899(c)]
- 77 [40 CFR 63.] All affected facilities shall comply with all applicable provisions in 40 CFR 63 Subpart A as delineated in Table 3 of 40 CFR 63 Subpart ZZZZZ.
- 78 [LAC 33:III.1103] Emissions of smoke which pass onto or across a public road and create a traffic hazard by impairment of visibility as defined in LAC 33:III.111 or intensify an existing traffic hazard condition are prohibited.
- 79 [LAC 33:III.1303.B] Emissions of particulate matter which pass onto or across a public road and create a traffic hazard by impairment of visibility or intensify an existing traffic hazard condition are prohibited.
- 80 [LAC 33:III.2113.A] Maintain best practical housekeeping and maintenance practices at the highest possible standards to reduce the quantity of organic compounds emissions. Good housekeeping shall include, but not be limited to, the practices listed in LAC 33:III.2113.A.1-5.
- 81 [LAC 33:III.219] Failure to pay the prescribed application fee or annual fee as provided herein, within 90 days after the due date, will constitute a violation of these regulations and shall subject the person to applicable enforcement actions under the Louisiana Environmental Quality Act including, but not limited to, revocation or suspension of the applicable permit, license, registration, or variance.
- 82 [LAC 33:III.501.C.6] Production rate recordkeeping by electronic or hard copy monthly. Keep records of the total tons of metal produced in the Electric Arc Furnaces each month, as well as the total tons of metal produced in the Electric Arc Furnaces for the last twelve months. Make records available for inspection by DEQ personnel.
- 83 [LAC 33:III.535] Comply with the Part 70 General Conditions as set forth in LAC 33:III.535 and the Louisiana General Conditions as set forth in LAC 33:III.537. [LAC 33:III.535, LAC 33:III.537]
- 84 [LAC 33:III.5609.A.2.b] Activate the preplanned strategy listed in LAC 33:III.5611.Table 6 when the administrative authority declares an Air Pollution Warning.
- 85 [LAC 33:III.5609.A] Prepare standby plans for the reduction of emissions during periods of Air Pollution Alert, Air Pollution Warning and Air Pollution Emergency. Design standby plans to reduce or eliminate emissions in accordance with the objectives as set forth in LAC 33:III.5611.Tables 5, 6, and 7.
- 86 [LAC 33:III.919.D] Submit Emission Inventory (EI)/Annual Emissions Statement: Due annually, by the 31st of March for the period January 1 to December 31 of the previous year unless otherwise directed. Submit emission inventory data in the format specified by the Office of Environmental Services. Include all data applicable to the emissions source(s), as specified in LAC 33:III.919.A-D.
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