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SEP 26 2025

September 22, 2025

Environmental Protection

Mr. Steven C. Martin  
Environmental Health Specialist III  
Montgomery County  
Department of Environmental Protection  
2425 Reddie Drive, 5th Floor  
Wheaton, MD 20902

Re: Amrize Mid-Atlantic, Inc. - Travilah Quarry License Renewal

Dear Mr. Martin:

This letter is written to certify that the Travilah Quarry operations are in compliance with Montgomery County and State of Maryland regulations and the operations remain unchanged since the current quarry license was renewed. Enclosed please find a package of documents as prescribed in the Montgomery County Quarry Ordinance for your review for the quarry license renewal process. Please note Holcim-MAR, Inc. has changed its name to Amrize Mid-Atlantic, Inc. effective 06-20-25. This was a name change only. The FEIN number and corporate officers remain unchanged. Should you have any questions concerning this submittal or require additional information please do not hesitate to contact James Carroll or Tim Bevard at 301-982-1400.

Respectfully,

A handwritten signature in blue ink that reads "Corey Johnson".

Corey Johnson  
Vice President - Aggregate Division

Enclosures

6401 Golden Triangle Drive, Suite 400, Greenbelt, MD 20770

T 1 301-982-1400 [www.amrize.com](http://www.amrize.com)

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SEP 26 2025



DEPARTMENT OF  
**ENVIRONMENTAL  
PROTECTION**  
MONTGOMERY COUNTY • MARYLAND

Environmental Protection

Mark Elrich  
*County Executive*

2425 Reddie Dr., 4<sup>th</sup> Floor  
Wheaton, MD, 20902, 240-777-0311

Adriana Hochberg  
*Acting Director*

**DIVISION OF ENVIRONMENTAL POLICY & COMPLIANCE**

**Application for License to Operate a Quarry**

CHECK ONE:  ORIGINAL  RENEWAL  MODIFICATION

Property Owner Name: Amrize Mid-Atlantic, Inc.

Property Address: 13900 Piney Meetinghouse Road  
Rockville, MD 20850

Lot: n/a Block: n/a Subdivision: n/a

Liber: /Folio 8080/503 Folio/Libre 2740/64 Parcel(s): 400,910,133,596,113  
265,277,332

Total Parcel(s) Acres: 330.88 Total License Acres: 302.45

Property Owner Address (if different): 6401 Golden Trianagle Drive, Suite 400  
Greenbelt, MD 20770

Applicant Contact Person(s): Tim Bevard/James Carroll

Phone #(s): 301-982-1400

Date of Application: 09-22-25

Type of Ownership:  Individual  Partnership  Corporation\* (\*Complete last section)

Date Quarry Established or to be Established: 1955

Nature of Excavation: Mining of serpentinized dunite to be processed to  
commercial grade construction materials.

Hours of Operation: M-F 6am-6pm, Sat. 7am-5pm

Indicate method(s) by which mud and dust will be controlled on site:

Water Truck  Power Broom & Scraper  Truck Wash  Other (Describe):

**COMPLETE THIS SECTION ONLY IF APPLYING FOR A LICENSE MODIFICATION**

**Reasons for Requesting Modifications:**

Change in planned land use     Change in reclamation practices     Change in schedule of reclamation  
 Increased land area     Decreased land area     Other (Describe):

**License Renewal**

---

**AFFIDAVIT**

I hereby declare and affirm, under the penalty of perjury, that all matters and facts set forth in this application are true and correct to the best of my knowledge, information and belief.

*Corey Johnson*  
Signature of Applicant

09-22-25

Date

**Corey Johnson, VP/GM**

Name - Print

**CORPORATION INFORMATION**

Name of Corporation: **Amrize Mid-Atlantic, Inc.**

Where Incorporated: **Maryland**      Date Incorporated: **06-28-11**

Corporate Officers:

President: **Jamshed Kahn**      Address: **15900 Dooley Road, Addison, TX 75001**

V. President: **Therese Houlahan**      Address: **6211 N Ann Arbor Road, Dundee, MI 48131**

Secretary: **Hans Weinburger**      Address: **8700 West Bryn Mawr Ave., Chicago, IL 60631**

Treasurer: **Therese Houlahan**      Address: **6211 N Ann Arbor Road, Dundee, MI 48131**

Resident Agent: **CT, Inc.**      Address: **351 Camden Street, Baltimore, MD 21201**

Amrize Mid-Atlantic, Inc.  
Land Services  
Memorandum

**RECEIVED**

To: Steve Martin  
From: Tim Bevard  
Date: September 22, 2025  
Subject: Travilah Quarry License Renewal Documentation

**SEP 26 2025**  
**Environmental Protection**

Enclosed please find the following documents for renewal of the Quarry License:

1. Surface Mining License No. SL-0607, expiration date 12-31-25.
2. Surface Mining Permit No. 77-SP-0061-E, issued by the Maryland Department of the Environment, expiration date 03-31-30.
3. Maryland Department of the Environment, Air and Radiation Management Administration, Operating Permit No. 031-0528, expiration date August 31, 2027.
4. Annual Emissions Certification and Toxic Air Pollutants Emission Certification Report for 2024 required by ARMA Operating Permit No. 031-0528.
5. General Discharge Permit 15MM: Discharges from Mineral Mines, Quarries, Borrow Pits and Concrete and Asphalt Plants NPDES Permit No. MDG491365 – Registration Number 15MM1365A issued by MDE, expired April 30, 2022. The permit remains valid under MDE Administrative Extension. See attached general permit guidance.
6. NPDES Discharge Monitoring Reports for Outfall No. 1 covering the time period of 10/01/24 through 6/30/25.
7. Blasting Area and Site Plan Map updated by Rodgers Consulting, Inc. dated 03-01-25.
8. Particulate Control Plan dated September 17, 2025.
9. Certificate of Insurance for general liability, automobile liability, and workers compensation and employer's liability for the period 10/01/24 through 10/01/25.
10. Copy of Performance Bond for Quarry License, Bond Number 929517725 in the sum of \$100,735.00 and the current verification of bond in force Exp. 01-06-26.
11. Seismograph Records as submitted to the Maryland Department of the Environment including the Vibration and Air Overpressure data for the time period December 1, 2024 through August 30, 2025.
12. Montgomery County, Department of Permitting Services, Sediment Control Permit No. 203770, expiration date 08-01-30.



**State of Maryland**  
*Department of The Environment*  
*Land and Materials Administration*



**2025**

**SURFACE MINING LICENSE**

NUMBER SL-0607

**EXPIRATION DECEMBER 31, 2025**

*This is to certify that*

**BARDON, INC.**

has complied with the Maryland Surface Mining Act of 1975, specifically Section 15-807 of the Environment Article of the Annotated Code of Maryland as amended; and is duly licensed as a surface mine operator in the State of Maryland.

**This License:**

1. is not transferable
2. must be displayed publicly
3. may be suspended or revoked for cause.

  
\_\_\_\_\_  
Molly Michaelson, C.P.G. Program Manager  
Land and Materials Administration

MARYLAND DEPARTMENT OF THE ENVIRONMENT  
LAND AND MATERIALS ADMINISTRATION

**SURFACE MINING PERMIT**

**RECEIVED**

***RENEWAL***

**SEP 26 2025**

**Environmental Protection**



**SURFACE MINE PERMIT NO.: 77-SP-0061-E**

**PERMIT EFFECTIVE DATE: June 14, 1977**

**PERMIT EXPIRATION DATE: March 31, 2030**

Pursuant to Title 15, Subtitle 8 of the Environment Article, Annotated Code of Maryland (2014 Replacement Volume) (hereafter, Environment Article), the Land and Materials Administration hereinafter referred to as "the Administration" hereby authorizes the renewal of the above referenced surface mining permit;

**PERMITTEE:** Bardon, Inc.  
6401 Golden Triangle Drive  
Suite 400  
Greenbelt, MD 20770

The permittee is authorized to engage in a Surface Mining Operation known as Travilah Quarry and located: on Piney Meetinghouse Road between Travilah Road and Shady Grove Road in Montgomery County; as described in the approved Mining and Reclamation Plan dated February 6, 2025 and drawings dated June 2016 and prepared by Rodgers Consulting, Inc. The permit area shall not exceed 302.45 acres as shown on the aforementioned Mining and Reclamation Plan and drawings.

PERMIT TO SURFACE MINE NO. 77-SP-0061-E

Page Two

1. Other Authorizations -- This permit is issued in addition to, and not in substitution of, the requirements of other permits or authorizations granted for the surface mining operation. Issuance of this permit does not relieve the permittee of the obligation to obtain and comply with all other required authorizations.
2. Permit Transfer -- The permit is valid only for use by the Permittee and may not be transferred to another unless written permission for such transfer is obtained from the Administration.
3. Permit on Site -- A copy of the approved Mining and Reclamation Plan, and the permit are to be kept at the mining site available for reference during the period that the permit is in effect.
4. Permit Modification -- Any changes in land areas stipulated in the permit, mining or reclamation practices, schedule of reclamation, and planned land use must have the prior written approval of the Administration. The approval shall be requested by submission of an application for a permit modification or new application.
5. Departmental Modification -- The Administration may modify the permit upon giving the permittee notice and providing an opportunity for an administrative hearing.
6. Compliance with Law/Regulation and Permit: All surface mining operations shall be conducted in compliance with Environment Article 15-801 through 15-834, COMAR 26.23.01 through .06, and the surface mine permit. The permit may be suspended or revoked by the Administration for violation of the surface mine law, regulations, this permit, or any other required approval. The location, dimensions, and type of all structures, reclamation practices and all excavation and filling shall be in accordance with the approved Mining and Reclamation Plan and map.
7. Abandoned Operation -- The surface mining operation shall be considered abandoned if no mineral has been produced or overburden removed for a period of one (1) year and the operator has vacated the site of the operation without having complied with all the requirements of the permit.
8. Halted Operation -- The surface mining operation shall be considered halted if active work has ceased temporarily due to weather or market conditions, or other reasonable cause. An operation may not be halted for a period exceeding twenty-four (24) months. All pollution controls shall be maintained during this period.

PERMIT TO SURFACE MINE NO. 77-SP-0061-E  
Page Three

9. Staking Permitted Area -- The permittee shall mark each corner of the perimeter of the permitted area by placing permanent markers. In addition, the permittee shall place markers along the perimeter of the permitted area no more than two hundred feet (200') apart. The markers shall be no less than three feet (3') above the ground. All of the required markers shall be in place no later than ten (10) days from the effective date of this permit and shall be maintained by the permittee throughout the life of the permit.
10. Haul and Access Roads -- No mud may be tracked onto the public roads. All haul and access roads shall be treated for dust and mud control by the permittee as required by approved Mining and Reclamation Plan and drawings. Should these methods fail to control the dust and mud, the permittee shall treat the roads as directed by the Administration.
11. Completion of Reclamation -- Reclamation activities shall be completed in accordance with the approved Mining and Reclamation Plan and drawings no later than two (2) years after termination of mining on any segment of permit area.
12. Annual Mining and Reclamation Report -- At the end of each calendar year, but before March 31 of the succeeding year, the permittee shall submit an annual mining and reclamation report to the Administration on a form prescribed and furnished by the Administration.
13. Compliance with Non-Tidal Wetlands Regulations -- Maintenance, including excavation or dredging, of wash ponds or sediment control structures is authorized under this permit and COMAR 26.23.01.02.F. Non-tidal Wetlands created incidental to the mining activity authorized under this permit may be reclaimed in accordance with the approved Mining and Reclamation Plan. Any wetlands remaining upon completion of the reclamation authorized by this permit will be regulated pursuant to COMAR 26.23.01 through .06.
14. Annual Permit Fee -- The permittee shall remit an annual permit fee of \$1,000. The annual fee is due by March 31, of each year. Failure to submit the fee by the prescribed date shall be considered as a violation of this permit subject to further administrative action.
15. Aerial Photograph -- The permittee shall submit an aerial photograph showing the entire permit area each year with the annual Mining and Reclamation report. The aerial photograph shall be a contact print at a scale no smaller than 1" = 500'.
16. Pond Approval -- The permanent impoundment that will result from the quarry excavation has been reviewed for pond approval in accordance with Section 5-503 Environment Article, Annotated Code of Maryland. If the final water surface elevation rises high enough to require an outfall, the outfall shall be designed to meet the then applicable standards, and approved by the Administration.

17. Blasting -- The permittee shall monitor all blasting, within the permit area as follows:
  - A. All shots shall be monitored with a seismograph.
  - B. The seismograph shall be of the following type: a direct velocity recording seismograph; capable of producing a permanent record of the three (3) components of ground motion (vertical, transverse, and longitudinal); and have the capacity for internal dynamic calibration.
  - C. The permittee shall make available to the Administration upon request, copies of any or all shot and seismograph reports within 30 calendar days of the request. The reports and records shall be retained for at least four (4) years and be available for inspection.
  - D. Any change in the present blasting procedure as described in the approved Mining and Reclamation Plan shall be reported immediately to the Administration.
18. Published Blasting Schedule --
  - I. The permittee shall publish a blasting schedule in a newspaper of general circulation in the Rockville area and distribute a copy to each resident and owner of any occupied dwelling or structure within 1,000 feet of the quarry extraction limit at least 90 days but not more than 120 days from the effective date of the permit renewal. The blasting schedule shall contain the following information and be republished every 12 months:
    - a. The copies of the schedule shall be sent by regular mail or hand delivered and record of notification and certification of publication shall be retained with the blasting records as required by Condition 17;
    - b. Local name, address and telephone number of Bardon, Inc.;
    - c. Identify as accurately as practical the location of the blasting sites and the time periods (expressed in not more than 5 hour segments, not to exceed an aggregate of 10 hours in any one day) when blasting will occur;
    - d. Methods used to control access to the blasting area;
    - e. A description of the audible warnings and all-clear signals to be used before and after blasting.
    - f. Statement advising that any questions concerning the mining operation should be directed to the Maryland Department of Environment- Minerals, Oil & Gas Division at (410) 537-3557.

PERMIT TO SURFACE MINE NO. 77-SP-0061-E  
Page Five

- II. If blasting (except for crusher blockages) cannot be conducted in accordance with the published schedule because of weather or other circumstances, the permittee shall notify the Department of the reason and the date and time of blast at least one hour before detonation.
- III. Prior to Publishing the blasting schedule, a copy of the notice intended for publication shall be submitted to the Administration for review. Upon receipt of written or verbal confirmation of approval from the Administration, the notice may be published.
- IV. The publication records shall be retained for at least 4 years and be available for inspection.

19. Flyrock -- No flyrock shall leave the permit area. It shall be the responsibility of Bardon, Inc. to prevent flyrock from leaving the permit area. Any noncompliance with this condition shall be immediately reported to the Administration.

20. Performance Bond -- The required bond(s) for the above referenced permit consist of Surety Bond number 929517708 issued by Western Surety Company in the amount of \$378,063. Failure to maintain the required bond may result in the suspension/revocation of the permit and forfeiture of the bond.

21. Off Site Fill -- Off site fill material brought onto the site for incorporation into the final grade must be classified as Category 1 residential clean fill as defined in MDE's "Fill Material and Soil Management Fact Sheet."

22. Verification -- The permittee is responsible for verification that all material is clean. Written documentation must be available to the Department upon request.



Molly Michaelson, C.P.G.  
Program Manager, Mining Program

3/26/2025

Date



# Maryland

## Department of the Environment

Wes Moore, Governor  
Aruna Miller, Lt. Governor

Serena McIlwain, Secretary  
Suzanne E. Dorsey, Deputy Secretary  
Adam Ortiz, Deputy Secretary

March 26, 2025

Mr. Timothy Bevard  
Bardon, Inc.  
6401 Golden Triangle Drive, Suite 400  
Greenbelt, MD 20770

RE: Travilah (Rockville) Quarry  
No. 77-SP-0061  
Surface Mine Permit Renewal

Dear Mr. Bevard:

Enclosed please find the Renewal of Surface Mine Permit No. 77-SP-0061. The review of this surface mine permit has been completed pursuant to Title 15, Subtitle 8 of the Environment Article §5-204, Annotated Code of Maryland and COMAR 26.21.01.01 through .30.

You are authorized to conduct surface mining at the site described in the permit. Please become familiar with all conditions attached to the permit.

Your cooperation throughout the process has been appreciated. Please call me if you have any questions at (410) 537-3557.

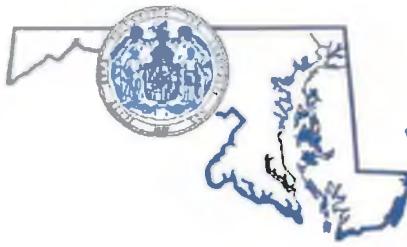
Sincerely,

Molly Michaelson, C.P.G.  
Program Manager, Mining Program

Enclosure

Larry Hogan  
Governor

*State of*



Horacio Tablada  
Secretary

## DEPARTMENT OF THE ENVIRONMENT

Air and Radiation Administration  
1800 Washington Boulevard, Suite 720  
Baltimore, MD 21230

RECEIVED

SEP 26 2025

Construction Permit

Operating Permit **Environmental Protection**

PERMIT NO. 031-0528

DATE ISSUED September 1, 2022

PERMIT FEE To be paid in accordance  
with COMAR 26.11.02.19B

EXPIRATION  
DATE August 31, 2027

### LEGAL OWNER & ADDRESS

Holcim-MAR  
6401 Golden Triangle Dr; Ste 400  
Greenbelt, MD 20770  
Attn: Mr. Tim Bevard, Land Manager

### SITE

Rockville Quarry  
13900 Piney Meetinghouse Rd.  
Rockville, MD 20850  
Premises # 031-0528  
AI # 75

### SOURCE DESCRIPTION

One (1) electric powered 900 ton per hour stone crushing and screening plant equipped with a wet suppression system and nine (9) baghouses and a concrete batch plant.

This source is subject to the conditions described on the attached pages.

Page 1 of 12

*Amber M.*  
Program Manager

*Angela Branca*  
Director, Air and Radiation Administration

**HOLCIM – MAR, INC.**  
**ROCKVILLE QUARRY**  
**13900 PINEY MEETINGHOUSE ROAD**  
**ROCKVILLE, MARYLAND 20850**  
**PERMIT-TO-OPERATE**  
**PERMIT No. 031-0528**

**INDEX**

Part A – General Provisions

Part B – Applicable Regulations

Part C – Operating Conditions

Part D – Testing, Monitoring, Record Keeping and Reporting

This Permit-to-Operate incorporates requirements for the following registered installations:

<b>ARA Registration Number</b>	<b>Description</b>	<b>Date of Installation</b>
031-0528-6-0045	<p>One (1) electric powered 900 ton per hour stone crushing and screening plant equipped with a wet suppression system and nine (9) baghouses consisting of the following equipment:</p> <ul style="list-style-type: none"> <li>- One (1) 900 TPH Allis Chalmers 4266 primary crusher equipped with a baghouse;</li> <li>- One (1) 900 TPH Symons 7' Standard Cone secondary crusher equipped with a baghouse;</li> <li>- One (1) 350 TPH Svedala H6000 tertiary crusher equipped with a baghouse;</li> <li>- One (1) 350 TPH Sandvik CH660 tertiary crusher equipped with a baghouse;</li> <li>- Two (2) 375 TPH Metso 8' x 20' screeners venting through the three (3) baghouses associated with the screen house (subject to 40 CFR 60, Subpart OOO pre-April 22, 2008 requirements);</li> <li>- One (1) 900 TPH Trio 8' x 24' Triple Deck screener equipped with a wet suppression system (subject to 40 CFR 60, Subpart OOO pre-April 22, 2008 requirements);</li> <li>- One (1) 800 TPH Trio 6' x 16' 2 Deck screener equipped with a wet suppression system (subject to 40 CFR 60, Subpart OOO pre-April 22, 2008 requirements);</li> <li>- One (1) 800 TPH Deister 6' x 16' 2 Deck screener equipped with a wet suppression system (subject to</li> </ul>	<p>Installed in 1973 (modified in 2003, 2007, 2009 and 2014)</p> <p>1973 (like kind replacement in 2007)</p> <p>1973 (like kind replacement in 2022)</p> <p>2003</p> <p>2007</p> <p>2007</p> <p>2008 (like kind</p>

**HOLCIM – MAR, INC.**  
**ROCKVILLE QUARRY**  
**13900 PINEY MEETINGHOUSE ROAD**  
**ROCKVILLE, MARYLAND 20850**  
**PERMIT-TO-OPERATE**  
**PERMIT No. 031-0528**

	40 CFR 60, Subpart OOO pre-April 22, 2008 requirements);	replacement in 2022)
	<ul style="list-style-type: none"> <li>- One (1) 150 TPH Buell fines air classification system including two (2) GI-108 classifiers and one (1) Fisher Klosterman model 416 baghouse;</li> </ul>	2009
	<ul style="list-style-type: none"> <li>- One (1) 350 TPH Nordberg HP400 tertiary crusher equipped with a baghouse;</li> </ul>	1973 (like kind replacement in 2014)
	<ul style="list-style-type: none"> <li>- Three (3) 375 TPH Deister 8' x 20' screeners venting through the three (3) baghouses associated with the screen house; and</li> </ul>	1973 (like kind replacement in 2014)
	<ul style="list-style-type: none"> <li>- One (1) 375 TPH Trio 8' x 20' screener venting through the three (3) baghouses associated with the screen house.</li> </ul>	1973 (like kind replacement in 2014)
031-0528-6-0607	Rex Lo-Go electric powered portable ready-mix concrete plant equipped with a Griffen Environmental model U-216 baghouse and two (2) silos.	4/2000; modified in 2006
031-0528-4-1418	One (1) 2.1 MMBtu/hr No. 2 fuel-oil fired water heater.	2013
031-0528-6-0861	One (1) electric powered 1000 ton per hour pugmill system and one (1) 100 ton cement silo equipped with a C & W Manufacturing CP-1000 pulse-jet dust collector.	2008

**Part A – General Provisions**

- (1) The application (Form 26) received at the Department on August 11, 2022, which is less than the 60 days required by COMAR 26.11.02.14D for the renewal of the Permittee's permit-to-operate is incorporated into this permit by reference. If there are any conflicts between representations in the application and representations in this permit, the representations in the permit shall govern. Estimates of dimensions, volumes, emissions rates, operating rates, feed rates and hours of operation included in the application for renewal do not constitute enforceable numeric limits beyond the extent necessary for compliance with applicable requirements.
- (2) Upon presentation of credentials, representatives of the Maryland Department of the Environment ("MDE" or the "Department") and the Montgomery County Department of Environmental Protection shall at any reasonable time be granted,

**HOLCIM – MAR, INC.  
ROCKVILLE QUARRY  
13900 PINEY MEETINGHOUSE ROAD  
ROCKVILLE, MARYLAND 20850  
PERMIT-TO-OPERATE  
PERMIT No. 031-0528**

without delay and without prior notification, access to the Permittee's property and permitted to:

- (a) determine compliance with the requirements of this permit and any applicable regulations;
- (b) sample, as necessary to determine compliance with requirements of this permit and applicable regulations, any materials stored or processed on site, any waste materials, and any discharge into the environment;
- (c) inspect any monitoring equipment required by applicable regulations or by any permit issued by the Department's Air and Radiation Administration;
- (d) review and copy any records, including all documents required to be maintained by this permit and by applicable regulations, relevant to the Department's determination of compliance with an air pollution control requirement; and
- (e) obtain any photographic documentation or evidence necessary to determine compliance with the requirements of this permit and applicable regulations.

(3) If any provision of this permit is declared by proper authority to be invalid, the remaining provisions of the permit shall remain in effect.

(4) Nothing in this permit authorizes the violation of any rule or regulation or the creation of a nuisance or air pollution.

**Part B – Applicable Regulations**

(1) This source is subject to all applicable federal air pollution control requirements including, but not limited to, the following:

- (a) All applicable terms, provisions, emissions standards, testing, monitoring and record keeping and reporting requirements included in federal New Source Performance Standards (NSPS) promulgated under 40 CFR 60, Subparts A (General Provisions) and Subpart OOO for Nonmetallic Mineral Processing Plants.

**HOLCIM – MAR, INC.  
ROCKVILLE QUARRY  
13900 PINEY MEETINGHOUSE ROAD  
ROCKVILLE, MARYLAND 20850  
PERMIT-TO-OPERATE  
PERMIT No. 031-0528**

(b) All notifications required under 40 CFR 60, Subparts A, and OOO shall be submitted to both of the following:

The Administrator  
Compliance Program  
Maryland Department of the Environment  
Air and Radiation Administration  
1800 Washington Boulevard, STE 715  
Baltimore MD 21230

and

United States Environmental Protection Agency  
Region III, Enforcement & Compliance Assurance Division  
Air, RCRA and Toxics Branch (3ED21)  
Four Penn Center  
1600 John F. Kennedy Boulevard  
Philadelphia, PA 19103-2852

(2) This source is subject to all applicable federally enforceable State air pollution control requirements including, but not limited to, the following regulations:

- (a) COMAR 26.11.01.07C, which requires that the Permittee report to the Department occurrences of excess emissions.
- (b) COMAR 26.11.02.09A, which requires that the Permittee obtain a permit-to-construct if an installation is to be modified in a manner that would cause a change in the quantity, nature, or characteristics of emissions referenced in the permit-to-construct issued for that installation.
- (c) COMAR 26.11.06.02C(2), which prohibits visible emissions other than uncombined water.

Exceptions. The visible emissions standard in COMAR 26.11.09.05A(2) does not apply to emissions during load changing, soot blowing, start-up, or adjustments, or occasional cleaning of control equipment, if: (i) the visible emissions are not greater than 40 percent opacity; and (ii) the visible emissions do not occur for more than 6 consecutive minutes in any 60 minute period.

**HOLCIM – MAR, INC.  
ROCKVILLE QUARRY  
13900 PINEY MEETINGHOUSE ROAD  
ROCKVILLE, MARYLAND 20850  
PERMIT-TO-OPERATE  
PERMIT No. 031-0528**

- (d) COMAR 26.11.06.03B(2), which limits the concentration of particulate matter in any exhaust gases to not more than 0.03 grains per standard cubic foot of dry exhaust gas.
- (e) COMAR 26.11.06.03C, which requires that the Permittee take reasonable precautions to prevent particulate matter from an unconfined source from becoming airborne.
- (f) COMAR 26.11.06.03D, which requires that the Permittee take reasonable precautions to prevent particulate matter from materials handling and construction operations from becoming airborne.
- (g) COMAR 26.11.06.12 which states that a person may not construct modify, or operate, or cause to be constructed, modified, or operated, a New Source Performance Standard (NSPS) source in a manner which results or will result in violation of the provisions of 40 CFR, Part 60.
- (h) COMAR 26.11.09.05A(2), which prohibits visible emissions other than uncombined water from fuel burning equipment.

Exceptions. The visible emissions standard in COMAR 26.11.09.05A(2) does not apply to emissions during load changing, soot blowing, start-up, or adjustments, or occasional cleaning of control equipment, if: (i) the visible emissions are not greater than 40 percent opacity; and (ii) the visible emissions do not occur for more than 6 consecutive minutes in any 60 minute period.

- (i) COMAR 26.11.09.07A(2), which limits the sulfur content of distillate fuel oils to not more than 0.3 percent by weight

(3) This source is subject to all applicable State-only enforceable air pollution control requirements including, but not limited to, the following regulations:

- (a) COMAR 26.11.02.13A(16), which requires that the Permittee maintain and renew as required a valid State permit-to-operate issued by the Department.
- (b) COMAR 26.11.02.14D, which requires that the Permittee submit to the Department not later than 60 days prior to expiration of this permit a completed application for renewal.

**HOLCIM – MAR, INC.  
ROCKVILLE QUARRY  
13900 PINEY MEETINGHOUSE ROAD  
ROCKVILLE, MARYLAND 20850  
PERMIT-TO-OPERATE  
PERMIT No. 031-0528**

- (c) COMAR 26.11.02.19C & D, which require that the Permittee submit to the Department annual certifications of emissions, and that the Permittee maintain sufficient records to support the emissions information presented in such submittals.
- (d) COMAR 26.11.06.08 and 26.11.06.09, which generally prohibit the discharge of emissions beyond the property line in such a manner that a nuisance or air pollution is created.
- (e) COMAR 26.11.15.05, which requires that the Permittee implement "Best Available Control Technology for Toxics" (T – BACT) to control emissions of toxic air pollutants.
- (f) COMAR 26.11.15.06, which prohibits the discharge of toxic air pollutants to the extent that such emissions would unreasonably endanger human health.

**Part C – Operating Conditions**

- (1) Except as otherwise provided in this part, all registered equipment covered by this permit shall be operated in accordance with specifications included in the application and any operating procedures recommended by equipment vendors unless the Permittee obtains from the Department written authorization for alternative operating procedures.
- (2) The Permittee shall maintain and operate all installations and associated air pollution control equipment so as to assure full and continuous compliance with all applicable air pollution control regulations and permit conditions.
- (3) The Permittee shall properly maintain, calibrate, and operate all control panel instrumentation and all devices employed to monitor performance of the facility's air pollution control devices.
- (4) The exhaust flue gases from the following equipment shall vent through a baghouse before discharging into the atmosphere to meet the visible emissions and particulate matter requirements of COMAR 26.11.06.02C(2) and COMAR 26.11.06.03B(2):
  - (a) one (1) 900 TPH Allis Chalmers 4266 primary crusher;
  - (b) one (1) 900 TPH Symons 7' Standard Cone secondary crusher;

**HOLCIM – MAR, INC.  
ROCKVILLE QUARRY  
13900 PINEY MEETINGHOUSE ROAD  
ROCKVILLE, MARYLAND 20850  
PERMIT-TO-OPERATE  
PERMIT No. 031-0528**

- (c) one (1) 350 TPH Svedala H6000 tertiary crusher;
- (d) one (1) 350 TPH Sandvik CH660 tertiary crusher;
- (e) two (2) 375 TPH Metso 8' X 20' screens located in the screen house;
- (f) one (1) 150 TPH Buell fines air classification system including two (2) GI-108 classifiers;
- (a) One (1) 350 TPH Nordberg 400 tertiary crusher;
- (b) Three (3) 375 TPH Deister 8' x 20' screeners;
- (c) One (1) 375 TPH Trio 8' x 20' screener;
- (g) the portable ready-mix concrete batch plant and cement silos; and
- (h) the pugmill system and cement silo.

(5) The Permittee shall vent the exhaust gases from the two (2) Metso 8' X 20' screens through a baghouse prior to discharging to the atmosphere to meet the visible emissions and particulate matter requirements of COMAR 26.11.06.02C(2) and COMAR 26.11.06.03B(2) and the following requirements of 40 CFR, Part 60, Subpart OOO for sources equipped with a capture systems constructed, modified, or reconstructed after August 31, 1983 but before April 22, 2008:

- (a) no more than 7 percent opacity for dry control devices; and
- (b) no more than 0.022 grains per standard cubic foot of dry exhaust gas.

**[Reference: 40 CFR §60.672(a) and Table 2 to 40 CFR 60, Subpart OOO]**

(6) Wet suppression systems shall be used for the one (1) 900 TPH Trio 8' X 24' Triple Deck Screener, the one (1) 800 TPH Trio 6' x 16' 2 Deck screener, and the one (1) 800 TPH Deister 8' x 16' 2 Deck screener equipped with a wet suppression system to meet the fugitive particulate matter requirements of COMAR 26.11.06.03C and COMAR 26.11.06.03D and the 10% opacity limit for fugitive sources specified in 40 CFR, Part 60, Subpart OOO for affected facilities at nonmetallic mineral processing plants constructed, modified, or reconstructed after August 31, 1983 but before April 22, 2008. **[Reference: 40 CFR §60.672(b) and Table 3 to 40 CFR 60, Subpart OOO]**

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13900 PINEY MEETINGHOUSE ROAD  
ROCKVILLE, MARYLAND 20850  
PERMIT-TO-OPERATE  
PERMIT No. 031-0528**

- (7) The Permittee shall burn only No. 2 fuel oil in the water heater unless the Permittee receives an approval from the Department to burn alternate fuels.
- (8) All vehicles entering the property, except those which enter the separate office parking area, must proceed through the wash facility before exiting the property. The wash facility must be operating in a manner that thoroughly cleans all types of vehicles that exit from the quarry, processing or loading area, or which may carry entrained material onto the access road or public roadways.
- (9) All vehicles passing through the wash facility shall be visually inspected by quarry personnel prior to exiting the premises boundary. Those vehicles observed to have residues or entrained material on non-load carrying parts shall not be allowed to exit until the conditions have been corrected.
- (10) During any wash facility down-time, adequate on-site provisions must be available and implemented to prevent carry-over and deposition of foreign material and potentially dust producing substances onto the access road between the wash facility and Piney Meetinghouse Road, and the public roadway beyond.
- (11) Washing and sweeping the public road will not be considered an alternate procedure to proper cleaning of vehicles before exiting the quarry property.
- (12) Fugitive particulate emissions from the quarry roadways and stockpiles shall be controlled with water or an approved chemical dust suppressant or a combination thereof.

**Part D – Testing, Monitoring, Record Keeping and Reporting**

- (1) At least once each calendar year, the Permittee shall perform a black light leak detection test on all baghouses associated with the 900 ton per hour crushing and screening plant (ARA Registration No. 031-0528-6-0045).
- (2) The Permittee shall maintain a record of the hours of operation each day of all mining, excavation, processing and material handling functions.
- (3) The Permittee shall maintain a record of any down-time the vehicle wash facility experiences and what alternative provisions were made during the down-time to ensure that particulate matter was not entrained on the access road or Piney Meetinghouse Road.

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ROCKVILLE, MARYLAND 20850  
PERMIT-TO-OPERATE  
PERMIT No. 031-0528**

(4) The Permittee shall maintain for at least five (5) years, and shall make available to the Department upon request, records of the following information:

- (a) The records of all black light leak detection tests performed on the baghouses;
- (b) The records of the hours of operation each day of all mining excavation, processing, and materials handling functions;
- (c) The records of any down-time the vehicle wash facility experiences and the alternate provisions taken during the down-time to ensure that particulate matter was not entrained on the access road or Piney Meetinghouse Road; and
- (d) The total amount of stone processed by the crushing and screening plant (ARA Registration No. 031-0528-6-0045) per year.
- (e) the types and amounts of fuel burned in the water heater each month; and
- (f) all opacity observation and stack test results for 40 CFR 60, Subpart OOO affected facilities.

(5) The Permittee shall maintain at the facility for at least five (5) years records necessary to support annual certifications of emissions and demonstrations of compliance for toxic air pollutants. Such records shall include, if applicable, the following:

- (a) mass emissions rates for each regulated pollutant, and the total mass emissions rate for all regulated pollutants for each registered source of emissions;
- (b) accounts of the methods and assumptions used to quantify emissions;
- (c) all operating data, including operating schedules and production data, that were used in determinations of emissions;
- (d) amounts, types, and analyses of all fuels used;
- (e) information concerning operation, maintenance, and performance of air pollution control equipment and compliance monitoring equipment, including:

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ROCKVILLE, MARYLAND 20850  
PERMIT-TO-OPERATE  
PERMIT No. 031-0528**

- (i) identifications and descriptions of all such equipment;
- (ii) operating schedules for each item of such equipment;
- (iii) accounts of any significant maintenance performed;
- (iv) accounts of all malfunctions and outages; and
- (v) accounts of any episodes of reduced efficiency.

- (f) limitations on source operation or any work practice standards that significantly affect emissions; and
- (g) other relevant information as required by the Department.

(6) The Permittee shall submit to the Department by April 1 of each year during the term of this permit a certification of emissions for the previous calendar year. The certifications shall be prepared in accordance with requirements, as applicable, adopted under COMAR 26.11.01.05 – 1 and COMAR 26.11.02.19D.

- (a) Certifications of emissions shall be submitted on forms obtained from the Department.
- (b) A certification of emissions shall include mass emissions rates for each regulated pollutant, and the total mass emissions rate for all regulated pollutants for each of the Permittee's registered sources of emissions.
- (c) The person responsible for a certification of emissions shall certify the submittal to the Department in the following manner:

"I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations."

**HOLCIM – MAR, INC.  
ROCKVILLE QUARRY  
13900 PINEY MEETINGHOUSE ROAD  
ROCKVILLE, MARYLAND 20850  
PERMIT-TO-OPERATE  
PERMIT No. 031-0528**

- (7) The Permittee shall submit to the Department, by April 1 of each year during the term of this permit, a written certification of the results of an analysis of emissions of toxic air pollutants from the Permittee's facility during the previous calendar year. Such analysis shall include either:
  - (a) a statement that previously submitted compliance demonstrations for emissions of toxic air pollutants remain valid; or
  - (b) a revised compliance demonstration, developed in accordance with requirements included under COMAR 26.11.15 & 16, that accounts for changes in operations, analytical methods, emissions determinations, or other factors that have invalidated previous demonstrations.
- (8) The Permittee shall report, in accordance with requirements under COMAR 26.11.01.07, occurrences of excess emissions to the Compliance Program of the Air and Radiation Administration.



Via email: [mdeair.ECR@maryland.gov](mailto:mdeair.ECR@maryland.gov)  
Copy to: [Andrew.benal@maryland.gov](mailto:Andrew.benal@maryland.gov)

March 3, 2025

Maryland Department of the Environment  
Air and Radiation Management Administration  
1800 Washington Boulevard, Suite 715  
Baltimore, MD 21230-1720

Attention: MDE Compliance Program

Re: 2024 Emissions Certification – Facility Number 031-00528  
Rockville Crushed Stone

Dear MDE,

Enclosed please find the Emissions Certification and Toxic Air Pollutants Emission Certification Report for the above referenced facility. It is our commitment to continue to comply with Maryland's Air Toxic Regulations (COMAR 26.11.15) and to the best of our knowledge we have been in full compliance during the past year.

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the persons who manage the system or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

If you have any questions or require additional information, please do not hesitate to contact myself or Tim Bevard at 301-982-1400 or by e-mail [tim.bevard@holcim.com](mailto:tim.bevard@holcim.com).

Sincerely,

Corey Johnson  
Vice President/GM

enclosure

RECEIVED

SEP 26 2025

Environmental Protection

**MARYLAND DEPARTMENT OF THE ENVIRONMENT**  
1800 Washington Boulevard, Suite 715, Baltimore, Maryland 21230-1720  
410-537-3000, 1-800-633-6101, <http://www.mde.state.md.us>  
Air and Radiation Management Administration  
Air Quality Compliance Program  
410-537-3220

## **FORM 1**

Air Permit No. 031-00528

**GENERAL FACILITY INFORMATION**  
**EMISSIONS CERTIFICATION REPORT**

Calender Year: 2024

I am familiar with the facility and the installations and sources for which this report is submitted. I have personally examined the information in this report, which consists of 20 pages (including attachments), and certify that the information is correct to the best of my knowledge.

**Corey Johnson**

## General Manager

2-26-25

Name (Print/Type)

---

**Title**

Date \_\_\_\_\_

Signatur

(301) 982-1400

**Telephone**

1/9/2008

**FORM 2**
**CRITERIA AIR POLLUTANTS**  
**EMISSIONS CERTIFICATION REPORT**
**FACILITY NAME:** Rockville Batch Plant      **FACILITY ID#:** 031-00528      **POLLUTANT:** NOX      **CALENDAR YEAR:** 2024

Equipment Description Registration No.	SCC Number	Fuel	Actual Emissions		Operating Schedule (Actual)					TOSD Lbs/day	Operating Schedule			Emissions Method
			Tons/yr	Lbs/day	Hrs/day	Start	End	Days/wk	Wks/yr		Hrs/day	Start	End	
Water Heater			S	0.03401	0.22229					0.26675				
031-0528-4-1418	10-20-0502	Heating Oil	F		12	n/a	n/a	6	52	306				C-3
			S											
			F											
			S											
			F											
			S											
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			S											
			F											
<b>TOTAL</b>			<b>0.03401</b>	<b>0.22229</b>						<b>0.26675</b>				

S- Stack Emissions

F- Fugitive Emissions

Daily Emissions (Lbs/day) are lbs/operating day of the source

**TOSD- Typical Ozone Season Day** - means a typical day of that time of the year during which conditions for photochemical conditions are most favorable, which is generally during sustained periods of direct sunlight and warm temperatures (April-September). This section needs to be completed only for VOC and NOx sources.

**Fuel:** Include emissions for each fuel used. If more than one fuel is used, calculate and list emissions Separately for each fuel.

**Emission Estimation Method**

- A-1- U.S. EPA Reference Method
- A-2- Other Particulate Sampling Train
- A-3- Liquid Absorption Technique
- A-4- Solid Absorption Techniques
- A-5- Freezing Out Technique
- A-9- Other, Specify

- C-1- User calculated based on source test or other measurement
- C-2- User calculated based on material balance using engineering knowledge of the process
- C-3- User calculated based on AP-42
- C-4- User calculated by best guess/engineering judgement

- C-5- User calculated based on a State or Local agency emission factor
- C-6- New construction, not operational
- C-7- Source closed, operation ceased
- C-8- Computer calculated based on standard

**FORM 2**
**CRITERIA AIR POLLUTANTS**  
**EMISSIONS CERTIFICATION REPORT**
**FACILITY NAME:** Rockville Batch Plant      **FACILITY ID#:** 031-00528      **POLLUTANT:** SOX      **CALENDAR YEAR:** 2024

Equipment Description Registration No.	SCC Number	Fuel	Actual Emissions		Operating Schedule (Actual)					TOSD Lbs/day	Operating Schedule			Emissions Method
			Tons/yr	Lbs/day	Hrs/day	Start	End	Days/wk	Wks/yr		Hrs/day	Start	End	
Water Heater 031-0528-4-1418	10-20-0502	Heating Oil	S 0.07346	F 0.48014	12	n/a	n/a	6	52	306				C-3
			S											
			F											
			S											
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**FORM 2**
**CRITERIA AIR POLLUTANTS**  
**EMISSIONS CERTIFICATION REPORT**

FACILITY NAME:

Rockville Batch Plant

FACILITY ID#:

031-00528

POLLUTANT:

CO

CALENDAR YEAR:

2024

Equipment Description Registration No.	SCC Number	Fuel	Actual Emissions		Operating Schedule (Actual)					TOSD Lbs/day	Operating Schedule			Emissions Method
			Tons/yr	Lbs/day	Hrs/day	Start	End	Days/wk	Wks/yr		Hrs/day	Start	End	
Water Heater 031-0528-4-1418	10-20-0502	Heating Oil	S 0.0085	0.05557	12	n/a	n/a	6	52	306				C-3
			F											
			S											
			F											
			S											
			F											
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<b>TOTAL</b>			<b>0.00850</b>	<b>0.05557</b>										

S- Stack Emissions

F- Fugitive Emissions

Daily Emissions (Lbs/day) are lbs/operating day of the source

TOSD- Typical Ozone Season Day - means a typical day of that time of the year during which conditions for photochemical conditions are most favorable, which is generally during sustained periods of direct sunlight and warm temperatures (April-September). This section needs to be completed only for VOC and NOx sources.

Fuel: Include emissions for each fuel used. If more than one fuel is used, calculate and list emissions Separately for each fuel.

## Emission Estimation Method

- A-1 U.S. EPA Reference Method
- A-2 Other Particulate Sampling Train
- A-3 Liquid Absorption Technique
- A-4 Solid Absorption Techniques
- A-5 Freezing Out Technique
- A-9 Other, Specify

- C-1 User calculated based on source test or other measurement
- C-2 User calculated based on material balance using engineering knowledge of the process
- C-3 User calculated based on AP-42
- C-4 User calculated by best guess/engineering judgement

- C-5 User calculated based on a State or Local agency emission factor
- C-6 New construction, not operational
- C-7 Source closed, operation ceased
- C-8 Computer calculated based on standard

## **FORM 2**

**CRITERIA AIR POLLUTANTS**  
**EMISSIONS CERTIFICATION REPORT**

**FACILITY NAME:** Rockville Batch Plant      **FACILITY ID#:** 031-00528      **POLLUTANT:** VOC      **CALENDAR YEAR:** 2024

Equipment Description Registration No.	SCC Number	Fuel	Actual Emissions		Operating Schedule (Actual)					TOSD	Operating Schedule			Emissions Method	
			Tons/yr	Lbs/day	Hrs/day	Start	End	Days/wk	Wks/yr		Hrs/day	Start	End		
Water Heater 031-0528-4-1418	10-20-0502	Heating Oil	S 0.00043	0.0028	12	n/a	n/a	6	52	306	0.00336			C-3	
			S												
			F												
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			F												
<b>TOTAL</b>				0.00043	0.00280						0.00336				

### S-Stack Emissions

## F- Fugitive Emissions

Daily Emissions (1-lbs/day) are lbs/operating day of the source

**TOSD- Typical Ozone Season Day** - means a typical day of that time of the year during which conditions for photochemical conditions are most favorable, which is generally during sustained periods of direct sunlight and warm temperatures (April-September). This section needs to be completed only for VOC and NOx sources.

**Fuel:** Include emissions for each fuel used. If more than one fuel is used, calculate and list emissions separately for each fuel.

### Emission Estimation Method

- A-1 U.S. EPA Reference Method
- A-2 Other Particulate Sampling Train
- A-3 Liquid Absorption Technique
- A-4 Solid Absorption Techniques
- A-5 Freezing Out Technique
- A-6 Other, Specify

- C-1- User calculated based on source test or other measurement
- C-2- User calculated based on material balance using engineering knowledge of the process
- C-3- User calculated based on AP-42
- C-4- User calculated by best guess/engineering judgement

- C-5- User calculated based on a State or Local agency emission factor
- C-6- New construction, not operational
- C-7- Source closed, operation ceased
- C-8- Computer calculated based on standard

**FORM 3**

Page 1 of 2

**EMISSIONS CERTIFICATION REPORT**  
**Particulate Matter**
CALENDAR YEAR: 2024

FACILITY NAME:		Rockville Crushed Stone		FACILITY ID#:		031-00528		POLLUTANT:		PM			
Equipment Description Registration No.	SCC Number	Fuel		PM- Filterable		PM 10 - Filterable		PM 2.5 - Filterable		PM Condensable		Operation Days/yr	Emissions Method
				Tons/yr	Lbs/day	Tons/yr	Lbs/day	Tons/yr	Lbs/day	Tons/yr	Lbs/day		
Primary Crusher			S									306	
031-0528-6-0045	3-05-020-01		F	0.550	3.570	0.270	1.750						C-3
1 - 800 TPH Screen			S										
	3-05-020-02		F	1.000	6.540	0.340	2.200	0.020	0.150			306	C-3
Secondary Crusher			S										
	3-05-050-02		F	0.440	2.850	0.210	1.400					306	C-3
3 - 375 TPH Screens			S										
	3-05-020-21		F	0.480	3.140	0.160	1.060	0.010	0.070			306	C-3
1 - 350 TPH Tertiary			S										
	3-05-020-03		F	0.130	0.860	0.060	0.420					306	C-3
2 - 350 TPH Tertiary			S										
	3-05-020-03		F	0.310	2.000	0.150	0.980					306	C-3
3 - 375 TPH Screens			S										
	30-50-2021		F	0.320	2.090	0.110	0.700	0.010	0.050			306	C-3
Concrete Batching			S										
031-0528-6-0607	3-05-011-10		F	0.150	0.980	0.040	0.270	0.010	0.050			306	C-3
Pug Mill			S										
031-0528-6-0861	3-05-020-32		F	0.040	0.240							306	C-3
Buell Classifier			S										
031-0528-6-0045	3-05-038-12	Did Not Operate	F	0.000	0.000	0.000	0.000	0.000	0.000			306	C-3
<b>TOTAL</b>				3.420	22.270	1.340	8.780	0.050	0.320				

S- Stack Emissions

F- Fugitive Emissions

Daily Emissions (Lbs/day) are lbs/operating day of the source

TOSD- Typical Ozone Season Day - means a typical day of that time of the year during which conditions for photochemical conditions are most favorable, which is generally during sustained periods of direct sunlight and warm temperatures (April-September). This section needs to be completed only for VOC and NOx sources.

Fuel: Include emissions for each fuel used. If more than one fuel is used, calculate and list emissions separately for each fuel.

## Emission Estimation Method

- A-1- U.S. EPA Reference Method
- A-2- Other Particulate Sampling Train
- A-3- Liquid Absorption Technique
- A-4- Solid Absorption Techniques
- A-5- Freezing Out Technique
- A-9- Other, Specify

- C-1- User calculated based on source test or other measurement
- C-2- User calculated based on material balance using engineering knowledge of the process
- C-3- User calculated based on AP-42
- C-4- User calculated by best guess/engineering judgement

- C-5- User calculated based on a State or Local agency emission factor
- C-6- New construction, not operational
- C-7- Source closed, operation ceased
- C-8- Computer calculated based on standard

**FORM 3**

Page 2 of 2

**EMISSIONS CERTIFICATION REPORT**  
 Particulate Matter
CALENDAR YEAR: 2024FACILITY NAME: Rockville Batch Plant      FACILITY ID#: 031-00528      POLLUTANT: PM

Equipment Description Registration No.	SCC Number	Fuel	PM- Filterable		PM 10 - Filterable		PM 2.5 - Filterable		PM Condensable		Operation Days/yr	Emissions Method	
			Tons/yr	Lbs/day	Tons/yr	Lbs/day	Tons/yr	Lbs/day	Tons/yr	Lbs/day			
Water Heater			S	0.00340	0.02223	0.00184	0.01200	0.00141	0.00922	0.00221	0.01445	306	C-3
031-0528-4-1418	1-02-005-02	Heating Oil	F										
			S										
			F										
			S										
			F										
			S										
			F										
			S										
			F										
			S										
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			S										
			F										
			S										
			F										
			S										
			F										
			S										
			F										
TOTAL				0.00340	0.02223	0.00184	0.01200	0.00141	0.00922	0.00221	0.01445		

S- Stack Emissions

F- Fugitive Emissions

Daily Emissions (Lbs/day) are lbs/operating day of the source

TOSD- Typical Ozone Season Day - means a typical day of that time of the year during which conditions for photochemical conditions are most favorable, which is generally during sustained periods of direct sunlight and warm temperatures (April-September). This section needs to be completed only for VOC and NOx sources.

Fuel: Include emissions for each fuel used. If more than one fuel is used, calculate and list emissions Separately for each fuel.

## Emission Estimation Method

- A-1- U.S. EPA Reference Method
- A-2- Other Particulate Sampling Train
- A-3- Liquid Absorption Technique
- A-4- Solid Absorption Techniques
- A-5- Freezing Out Technique
- A-9- Other, Specify

- C-1- User calculated based on source test or other measurement
- C-2- User calculated based on material balance using engineering knowledge of the process
- C-3- User calculated based on AP-42
- C-4- User calculated by best guess/engineering judgement

- C-5- User calculated based on a State or Local agency emission factor
- C-6- New construction, not operational
- C-7- Source closed, operation ceased
- C-8- Computer calculated based on standard

## **FORM 4**

**TOXIC AIR POLLUTANTS**  
**EMISSIONS CERTIFICATION REPORT**

Facility Name: **Rockville Crushed Stone**

Facility ID#: 031-00528

Pollutant: **NONE**

Calendar Year: 2024

\*Please attach all calculations.

\*See attachment 1 for the minimum reporting values.

<sup>1</sup>Emissions must be broken down by equipment registration number (ex. 9-0076, 9-0077)

\*\*S = Scrubber, B = Baghouse, ESP = Electrostatic Precipitator, A = Afterburner, C = Condenser, AD = Adsorption, O = Other

**FORM 5****BILLABLE TOXIC AIR POLLUTANTS  
EMISSIONS CERTIFICATION REPORT**Facility Name: Rockville Crushed StoneFacility ID#: 031-00528Pollutant: NONECalendar Year: 2024

Chemical Name	CAS Number	Actual Emissions		Estimation Method
		Lbs/hr	Tons/year	
carbon disulfide	75-15-0	S		
		F		
carbonyl sulfide	463-58-1	S		
		F		
chlorine	7782-50-5	S		
		F		
cyanide compounds	57-12-5	S		
		F		
hydrochloric acid	7647-01-0	S		
		F		
hydrogen fluoride	7664-39-3	S		
		F		
methyl chloroform	71-55-6	S		
		F		
methylene chloride	75-09-2	S		
		F		
perchloroethylene	127-18-4	S		
		F		
phosphine	7803-51-2	S		
		F		
titanium tetrachloride	7550-45-0	S		
		F		
<b>TOTALS</b>		None	None	

S- Stack Emissions

F- Fugitive Emissions

Daily Emissions (lbs/day) are lbs/operating day of the source

**Emission Estimation Method**

A1- U.S. EPA Reference Method

A2- Other Particulate Sampling Train

A3- Liquid Absorption Technique

A4- Solid Absorption Technique

A5- Freezing Out Technique

A9- Other, Specify:

C1- User calculator based on source test or other measurement

C2- User calculated based on material balance using  
engineering knowledge of the process

C3- User calculated based on AP-42

C4- User calculated by best guess/engineering judgement

C5- User calculated based on State or local agency factor

C6- New construction, not operational

C7- Source closed, operation ceased

C8- Computer calculated based on standards

This form to include only the eleven chemicals identified.

**FORM 6: Greenhouse Gases****GREENHOUSE GAS AIR POLLUTANTS****Calendar Year: 2024****EMISSIONS CERTIFICATION REPORT**

Facility Name: Rockville Batch Plant

Facility ID: 031-00528

Pollutant: CO2

<b>Actual Emissions</b>		<b>Actual Emissions</b>	
<b>Equipment Description/ Registration Number</b>	<b>Tons/yr</b>	<b>Lbs/day</b>	<b>Lbs/hr</b>
Water Heater 031-0528-4-1418	37.921	247.851	20.654
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-----			
<b>TOTALS</b>	<b>37.921</b>	<b>247.851</b>	<b>20.654</b>

**This form must be used to report  
Greenhouse gas emissions:**

**carbon dioxide (CO2)  
methane (CH4)  
nitrous oxide (N2O)  
hydrofluorocarbons (HFCs)  
perfluorocarbons (PFCs)  
sulfur hexafluoride (SF6)**

**\* Use a separate form for each pollutant.**

**\* Please attach all calculations.**

**FORM 6: Greenhouse Gases****GREENHOUSE GAS AIR POLLUTANTS**  
**EMISSIONS CERTIFICATION REPORT****Calendar Year: 2024****Facility Name: Rockville Batch Plant****Facility ID: 031-00528****Pollutant: CH4**

<b>Actual Emissions</b>		<b>Actual Emissions</b>	
<b>Equipment Description/ Registration Number</b>	<b>Tons/yr</b>	<b>Lbs/day</b>	<b>Lbs/hr</b>
Water Heater 031-0528-4-1418	0.00037	0.00240	0.00020
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-----			
<b>TOTALS</b>	<b>0.00037</b>	<b>0.00240</b>	<b>0.00020</b>

**This form must be used to report  
Greenhouse gas emissions:**

**carbon dioxide (CO2)  
methane (CH4)  
nitrous oxide (N2O)  
hydrofluorocarbons (HFCs)  
perfluorocarbons (PFCs)  
sulfur hexafluoride (SF6)**

**\* Use a separate form for each pollutant.**

**\* Please attach all calculations.**

**FORM 6: Greenhouse Gases****GREENHOUSE GAS AIR POLLUTANTS**  
**EMISSIONS CERTIFICATION REPORT****Calendar Year: 2024****Facility Name: Rockville Batch Plant****Facility ID: 031-00528****Pollutant: N2O**

<b>Actual Emissions</b>		<b>Actual Emissions</b>		
<b>Equipment Description/ Registration Number<sup>1</sup></b>		<b>Tons/yr</b>	<b>Lbs/day</b>	<b>Lbs/hr</b>
Water Heater 031-0528-4-1418		0.00044	0.00289	0.00024
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<b>TOTALS</b>		<b>0.00044</b>	<b>0.00289</b>	<b>0.00024</b>

**This form must be used to report  
Greenhouse gas emissions:**

**carbon dioxide (CO<sub>2</sub>)  
methane (CH<sub>4</sub>)  
nitrous oxide (N<sub>2</sub>O)  
hydrofluorocarbons (HFCs)  
perfluorocarbons (PFCs)  
sulfur hexafluoride (SF<sub>6</sub>)**

**\* Use a separate form for each pollutant.**

**\* Please attach all calculations.**

<sup>1</sup> Emissions must be broken down by equipment registration number (ex. 9-0076, 9-0077)

1/15/2008

**FORM 6: Greenhouse Gases****GREENHOUSE GAS AIR POLLUTANTS**

Calendar Year: 2024

**EMISSIONS CERTIFICATION REPORT**

Facility Name: Rockville Batch Plant

Facility ID: 031-00528

Pollutant: HFCs

Actual Emissions		Actual Emissions	
Equipment Description/ Registration Number	Tons/yr	Lbs/day	Lbs/hr
Water Heater 031-0528-4-1418	None	None	None
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TOTALS	None	None	None

This form must be used to report  
Greenhouse gas emissions:

carbon dioxide (CO<sub>2</sub>)  
methane (CH<sub>4</sub>)  
nitrous oxide (N<sub>2</sub>O)  
hydrofluorocarbons (HFCs)  
perfluorocarbons (PFCs)  
sulfur hexafluoride (SF<sub>6</sub>)

\* Use a separate form for each pollutant.

\* Please attach all calculations.

! Emissions must be broken down by equipment registration number (ex. 9-0076, 9-0077)

1/15/2008

## FORM 6: Greenhouse Gases

**GREENHOUSE GAS AIR POLLUTANTS      Calendar Year: 2024**

## EMISSIONS CERTIFICATION REPORT

**Facility Name: Rockville Batch Plant**

Facility ID: 031-00528

### Pollutant: PFCs

Actual Emissions	Actual Emissions		
Equipment Description/ Registration Number	Tons/yr	Lbs/day	Lbs/hr
Water Heater 031-0528-4-1418	None	None	None
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TOTALS	None	None	None

**This form must be used to report  
Greenhouse gas emissions:**

- carbon dioxide (CO<sub>2</sub>)
- methane (CH<sub>4</sub>)
- nitrous oxide (N<sub>2</sub>O)
- hydrofluorocarbons (HFCs)
- perfluorocarbons (PFCs)
- sulfur hexafluoride (SF<sub>6</sub>)

\* Use a separate form for each pollutant.

**\* Please attach all calculations.**

1 Emissions must be broken down by equipment registration number (ex. 9-0076, 9-0077)

1/15/2008

**FORM 6: Greenhouse Gases****GREENHOUSE GAS AIR POLLUTANTS****Calendar Year: 2024****EMISSIONS CERTIFICATION REPORT**

Facility Name: Rockville Batch Plant

Facility ID: 017-0202

Pollutant: SF6

Actual Emissions		Actual Emissions	
Equipment Description/ Registration Number <sup>1</sup>	Tons/yr	Lbs/day	Lbs/hr
Water Heater 031-0528-4-1418	None	None	None
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TOTALS	None	None	None

This form must be used to report  
Greenhouse gas emissions:

carbon dioxide (CO<sub>2</sub>)  
methane (CH<sub>4</sub>)  
nitrous oxide (N<sub>2</sub>O)  
hydrofluorocarbons (HFCs)  
perfluorocarbons (PFCs)  
sulfur hexafluoride (SF<sub>6</sub>)

\* Use a separate form for each pollutant.

\* Please attach all calculations.

<sup>1</sup> Emissions must be broken down by equipment registration number (ex. 9-0076, 9-0077)

**Rockville Quarry**  
**Year 2024 Totals**

**Crushing Plant**

	Production (tons)	Days Worked
January	51,173	26
February	40,513	25
March	73,902	26
April	100,788	26
May	70,435	26
June	95,867	25
July	90,183	26
August	70,741	27
September	75,397	24
October	119,795	27
November	55,848	24
December	64,607	24
<b>Total</b>	<b>909,248</b>	<b>306</b>

Winter Production	156,293	17.2%
Spring Production	245,124	27.0%
Summer Production	256,791	28.2%
Fall Production	251,040	27.6%

**Pug Mill**

	Production (tons)	Days Worked
January	6,491	26
February	9,811	25
March	8,314	26
April	10,869	26
May	9,155	26
June	9,335	25
July	11,623	26
August	12,597	27
September	6,436	24
October	13,400	27
November	13,464	24
December	12,390	24
<b>Total</b>	<b>123,885</b>	<b>306</b>

2/21/2025

**Concrete Batch Plant**

<b>Batch Plant</b>	Production (Cubic Yards)	Days Worked
January	0	26
February	163	25
March	975	26
April	369	26
May	0	26
June	0	25
July	0	26
August	0	27
September	0	24
October	0	27
November	0	24
December	0	24
<b>Total</b>	<b>1,506</b>	<b>306</b>

Winter Production	163	11%
Spring Production	1,344	89%
Summer Production	0	0%
Fall Production	0	0%

<b>Batch Plant</b>	Boiler Fuel Usage (gallons)	Days Worked (same as RMC)
January	1,500	26
February	1,700	25
March	201	26
April		26
May		26
June		25
July		26
August		27
September		24
October		27
November		24
December		24
<b>Total</b>	<b>3,401</b>	<b>306</b>

per Jameela Harris

Pug Mill:  
Winter Production  
Spring Production  
Summer Production  
Fall Production

Winter Production	28,692	23.2%
Spring Production	28,338	22.9%
Summer Production	33,555	27.1%
Fall Production	33,300	26.9%

Holcim-MAR, Inc. aka Aggregate Industries  
Rockville Quarry 2024 - MDE Air Permit No. 031-00528

2/21/2025 complete

1-900 TPH Primary Crusher Registration No. 031-0528-6-0045

Processed Emissions

PM factor (controlled)	tons/year	lbs./yr	days	lbs./day	tons/year
0.0012 lbs./ton X	909,248	1,091	306	3.57	0.55

PM 10 factor (controlled)	tons/year	lbs./yr	days	lbs./day	tons/year
0.00059 lbs./ton X	909,248	536	306	1.75	0.27

1-900 TPH 8x24 Screen (from Primary Crusher, controlled):

Processed Emissions

PM factor	tons/year	lbs./yr	days	lbs./day	tons/year
0.0022 lbs./ton X	909,248	2,000	306	6.54	1.10

PM 10 factor	tons/year	lbs./yr	days	lbs./day	tons/year
0.00074 lbs./ton X	909,248	673	306	2.20	0.34

PM 2.5 factor	tons/year	lbs./yr	days	lbs./day	tons/year
0.00005 lbs./ton X	909,248	45	306	0.15	0.02

1-900 TPH Secondary Crusher, controlled:

Processed Emissions

PM factor	tons/year	lbs./yr	days	lbs./day	tons/year
0.0012 lbs./ton X	727,398	873	306	2.85	0.50

80% of original production

PM 10 factor	tons/year	lbs./yr	days	lbs./day	tons/year
0.00059 lbs./ton X	727,398	429	306	1.40	0.24

3-375 TPH 8x20 Screens, controlled:

Processed Emissions

PM factor	tons/year	lbs./yr	days	lbs./day	tons/year
0.0022 lbs./ton X	436,439	960	306	3.14	0.53

PM 10 factor	tons/year	lbs./yr	days	lbs./day	tons/year
0.00074 lbs./ton X	436,439	323	306	1.06	0.18

PM 2.5 factor	tons/year	lbs./yr	days	lbs./day	tons/year
0.00005 lbs./ton X	436,439	22	306	0.07	0.01

1-350 TPH Tertiary Crusher, controlled:

Processed Emissions

PM factor	tons/year	lbs./yr	days	lbs./day	tons/year
0.0012 lbs./ton X	218,220	262	306	0.86	0.15

30% from Secondary Crusher

PM 10 factor	tons/year	lbs./yr	days	lbs./day	tons/year
0.00059 lbs./ton X	218,220	129	306	0.42	0.08

2-350 TPH Tertiary Crushers, controlled:

Processed Emissions

PM factor	tons/year	lbs./yr	days	lbs./day	tons/year
0.0012 lbs./ton X	509,179	611	306	2.00	0.33

70% from Secondary Crusher

PM 10 factor	tons/year	lbs./yr	days	lbs./day	tons/year
0.00059 lbs./ton X	509,179	300	306	0.98	0.17

3-375 TPH 8x20 Screens, controlled:

Processed Emissions

PM factor	tons/year	lbs./yr	days	lbs./day	tons/year
0.0022 lbs./ton X	290,959	640	306	2.09	0.35

PM 10 factor	tons/year	lbs./yr	days	lbs./day	tons/year
0.00074 lbs./ton X	290,959	215	306	0.70	0.12

PM 2.5 factor	tons/year	lbs./yr	days	lbs./day	tons/year
0.00005 lbs./ton X	290,959	15	306	0.05	0.01

Concrete Batching Rex Lo-Go Dry Batch Plant / Registration No. 031-0528-6-0807

Production Emission

PM factor (lbs/ton)	(yd <sup>3</sup> /year)		Conversion (1.93 tons/cubic yard)	lbs./yr	days	lbs./day	lbs/ton	tons/day	Work days per year	tons/year
0.1029	X		1.93	= 299	/ 306	= 0.98	/ 2000	= 0.000489	X 306 = 0.15	

PM 10 factor (lbs/ton)	(yd <sup>3</sup> /year)		Conversion (1.93 tons/cubic yard)	lbs./yr	days	lbs./day	lbs/ton	tons/day	Work days per year	tons/year
0.0288	X 1,506	X	1.93	= 84	/ 306	= 0.27	/ 2000	= 0.000137	X 306 = 0.04	

PM 2.5 factor (lbs/ton)		(yd <sup>3</sup> /year)		Conversion (1.93 tons/cubic yard)		lbs./yr		days		lbs./day		lbs/ton		tons/day		Work days per year		tons/year
0.0051	X	1,506	X	1.93	=	15	/	306	=	0.05	/	2000	=	2.43E-05	X	306	=	0.01

June 2008 edition  
controlled AP-42 factor

**Portable Concrete Crushing 6-0596 N** No Production in 2024

Processed	Emissions
PM 10 factor	tons/year

PM 10 factor	tons/year	lbs./yr	days	lbs./day	tons/year
0.00059	lbs./ton X	0	0	0	0

**Pug Mill Registration No. 031-0528-6-0861 (Installed 2008)**

Processed	Emissions
PM 10 factor	tons/year

PM 10 factor	tons/year	lbs./yr	days	lbs./day	tons/year
0.00059	lbs./ton X	12,885	73.09	0.24	0.04

Buell Classification System (no longer in use 07-22-19 per J. Masser)

PM factor	Processed		Emissions			tons/year
	tons/year	lbs./yr	days	lbs./day	tons/year	
0.0225	lbs./ton X	0	0.00	306	0.00	0.00

### Fines & Dust 10% of Production

PM 10 factor	Processed	Emissions			
0.0104	lbs./ton	tons/year	lbs.	da	lbs./da
	X	0	0	0	0

PM 2.5 factor	Processed	Emissions			tons/year	tons/year
	tons/year	lbs.	days	lbs./day		
0.0044, 1, Inc Ap. X	0.00	0.00	300	0.00	0.00	0.00

AP-42 Table 11.19-2-4 Emissions Factors for Pulverized Mineral Processing Operations - Classifiers (Dox) with Fabric Filter Control

Registration No. 031-0528-4-1418 for One (1) 2.1 MMBtu/hr No.2 fuel fired water heater  
AP-42 factors from MDE Worksheet 3-23-13

Calendar Year: 2024

Facility No: 031-0528

### Instructions

**Instructions**

- 1) Find out the total volume of #2 fuel oil delivered to your plant during calendar year and place in orange square.
- 2) Type equipment description and the MDE Registration number for each boiler in the blue squares.
- 3) Type the rated million BTU/hour rating for each boiler, fuel usage and operating days in yellow squares.
- 4) Confirm the EPA 40-Emission Factor in the green square. Amount and unit of kg/ton/hrs.

To confirm the SO<sub>2</sub> Emission Factor use the following formula: (SO<sub>2</sub> Emission Factor)(%S) + (SO<sub>2</sub> Emission Factor)(%SE)





# Maryland

## Department of the Environment

Larry Hogan, Governor  
Boyd K. Rutherford, Lt. Governor  
Ben Grumbles, Secretary  
Horacio Tablada, Deputy Secretary

06/23/2021

RECEIVED

SEP 26 2025

Environmental Protection

SHARON HOGAN, ENVIRONMENTAL ADVISOR  
BARDON, INC. DBA AGGREGATE INDUSTRIES  
6401 GOLDEN TRIANGLE DRIVE SUITE 400  
GREENBELT, MD, 20770

RE: **MODIFIED** General Discharge Permit 15MM: Discharges from Mineral Mines, Quarries, Borrow Pits and Concrete and Asphalt Plants – NPDES Permit NO. MDG491365 - Registration Number 15MM1365A

Dear SHARON HOGAN:

The Maryland Department of the Environment has received your notice of intent (NOI) for coverage under the general permit for discharges from mineral mines. This letter will serve as your receipt and notification that your NOI has been accepted.

In signing the NOI, you have certified your company's agreement to comply with the terms of this permit for its operations located at 13900 Piney Meetinghouse Rd Rockville, MD, 20850. Authorization for this facility's discharge, under Registration Number 15MM1365 (now 15MM1365A), became effective as of 12/26/2017 and extends until April 30, 2022.

### Covered Discharges

The permit provides a complete list of the covered discharges (see Eligible Discharges, **Permit Part I.E.**).

- Non-stormwater discharges from water used to fight active fires (not from fire system cleaning or testing)
- Non-stormwater discharges from pavement wash waters where no detergents are used and no spills or leaks of toxic or hazardous materials have occurred (unless all spilled material has been removed)
- Non-stormwater discharges from landscape watering, only if all pesticides, herbicides, and fertilizer have been applied in accordance with the approved labeling
- Non-stormwater discharges from routine external building wash down that does not use detergents and any dislodged paint chips are filtered
- Non-stormwater discharges from uncontaminated condensate from air conditioners, coolers, and other compressors and from the outside storage of refrigerated gases or liquids
- Non-stormwater discharges from irrigation drainage
- Non-stormwater discharges from uncontaminated ground water or spring water
- Non-stormwater discharges from foundation or footing drains where flows are not contaminated with process materials
- Non-stormwater discharges from incidental windblown mist from cooling towers that collects on rooftops or adjacent portions of your facility, but not intentional discharges from the cooling tower (e.g., "piped" cooling tower blowdown or drains)
- Non-stormwater discharges from process generated wastewater from quarries, crushed and dimension stone, and shale operations (appendix D limits apply)
- Non-stormwater discharges from waste wash water at concrete plant operations from hosing down

vehicles, including washing concrete mixer trucks, mixing equipment, and moulds or forms, to surface or ground waters (appendix D limits apply)

- Non-stormwater discharges from waste wash water at concrete plant operations from miscellaneous wastewater from spillage at ready-mix plants and concrete manufacturing plants to surface or ground waters.

### **Control Measures and Non-Numeric Limits**

You must implement the elements of the permit as applicable (see Permit Part III.B) including Minimizing Exposure; Good Housekeeping; Maintenance; Spill Prevention and Response; Erosion and Sediment Controls; Management of Runoff; Salt Storage Piles or Piles Containing Salt; Employee Training; Waste, Garbage and Floatable Debris; and Dust Generation and Vehicle Tracking of Industrial Materials. You must also consider any sector specific controls referenced in Permit Appendix D.

You must eliminate non-stormwater discharges not authorized by a NPDES or State discharge permit.

### **SWPPP Requirements**

Your registration requires a Stormwater Pollution Prevention Plan (SWPPP) (see Permit Part III.C). The SWPPP must be kept updated, on-site, and available for an inspector. The SWPPP you provided documented your initial selection, design, and installation of control measures. The SWPPP includes requirements for a Stormwater Pollution Prevention Team; Site Description; Summary of Potential Pollutant Sources; Description of Control Measures to Meet Effluent Limits; Schedules and Procedures and Signature Requirements. The permit also has Requirement for SWPPP Modifications, and requirements for what documentation should be kept available with the SWPPP. You must also include an additional sector specific controls referenced in Permit Appendix D.

### **Corrective Action Requirements**

In certain situations you must take specific actions to address problems or triggering conditions (see Permit Part IV). If any of the triggering conditions occur, you must review and revise the selection, design, installation, and implementation of your control measures, within deadlines, to ensure that the condition is eliminated and will not be repeated. If you take a corrective action you must also follow the permit reporting requirements.

### **Inspections, Monitoring and Reporting**

Your registration requires certain inspections, monitoring and reporting (see Permit Part V). This includes specific requirements to conduct three types of Site Inspections and Evaluations: Routine Facility Inspection, a Comprehensive Site Compliance Evaluation, and Quarterly Visual Inspections using Quarterly Visual Monitoring Form in Permit Appendix B. The permit provides for various exceptions from monitoring including Inactive and Unstaffed Sites and Substantially identical outfalls Exceptions to Routine Facility Inspections. Your monitoring results must be submitted quarterly via electronic Discharge Monitoring Reports (NetDMRs) (see Permit Part V.B.4).

**The facility is registered for the following discharges:**

#### **Outfall Specific Benchmark Monitoring and/or Limits for Outfall 001:**

Your registration is subject to Benchmark Monitoring and Numeric Limits as specified below. If you need to update these, send in an updated NOI and a new registration letter will be provided.

**Table E-2 Subsector E2 Benchmarks (Concrete and Gypsum Product Manufacturers SIC 3271-3275)**

PARAMETER	Benchmark	Units	Frequency	Sample Type
Total Suspended Solids (TSS)	100	mg/L	1/quarter	Grab

**Table E-4 Numeric Limits for Concrete Washout from Concrete Mixer Trucks, Moulds, or Equipment**

PARAMETER	Limits			Monitoring Frequency	Sample Type
	Monthly Average	Daily Maximum	UNITS		
Flow	REPORT	REPORT	gpd		measured
pH	6.5-8.5	6.0-9.0	s.u.		
Total Suspended Solids (TSS)	30	60	mg/L	1/month	grab
Oil & Grease		15 <sup>(a)</sup>	mg/L		

No visible sheen is permissible on any water discharging from the facility.

(a) Pertains to SIC 3272 concrete plants using molds

**Table E-5 Numeric Reporting and Limits for Vehicle Wash Water.**

PARAMETER	Limits				Monitoring Frequency	Sample Type
	Daily Minimum	Monthly Average	Daily Maximum	UNITS		
Flow		REPORT	REPORT	gpd	1/month	measured

No visible sheen is permissible on any water discharging from the facility.

**Table J-1 Sector J1 Benchmarks Sand and Gravel Mining (SIC 1442-1446) and Stone and Minerals (SIC 1411, 1422-1429, 1481, 1499)**

Parameter	Benchmark	Units	Frequency	Sample Type
Total Suspended Solids (TSS)	100	mg/L	1/quarter	Grab

**Table J-3 Numeric Limits for dewatering discharges at crushed stone mining facilities (SIC 1423 - 1429)**

Parameter	Effluent Limit	Units	Frequency	Sample Type
Flow	REPORT monthly avg, and daily maximum	gpd	1/month	Measured
pH (daily maximum)	6.0 - 9.0	s.u.	1/month	Grab
pH (monthly average)	6.5 - 8.5	s.u.	1/month	Grab
Total Suspended Solids (TSS) - Dewatering Only	30 monthly avg, 66 daily maximum	mg/L	1/month	Grab
Total Suspended Solids (TSS) - Dewatering and Process Water	45 monthly avg, 60 daily maximum	mg/L	1/month	Grab (a)

**Notes:**

(a) Monthly average limits apply to every facility that discharges three or more times during the month. A discharge beginning one day and lasting into a second day is considered two discharges when determining whether or not the monthly average limit applies.

(b) For discharges to Use III or Use IV streams during June, July, August and September. Samples to be taken at the beginning of discharge and midway through discharge.

(c) Temperature Difference is determined by following the steps below until you verify you are either demonstrating compliance or noncompliance.

- If the effluent temperature  $\leq$  68F (Use III) or  $\leq$  75F (Use IV), then report "Temperature Difference" = 0, demonstrating compliance. Otherwise proceed to the next step.
- Calculate "Temperature Difference" = effluent - receiving water temperature upstream of the discharge. If the result is " $\leq$  0" then report the value which is compliant. If it is " $>$  0" proceed to the next step.
- Calculate "Temperature Difference" = edge of mixing zone temperature (50 feet downstream of discharge) - [68F (Use III) or  $\leq$  75F (Use IV)]. If the result is " $\leq$  0" then report the value which is compliant. If it is " $>$  0" proceed to the next step.
- Calculate "Temperature Difference" = edge of mixing zone temperature (50 feet downstream of discharge) - receiving water temperature upstream of the discharge. If the result is " $\leq$  0" then report the negative value which is compliant. If it is " $>$  0" then report the positive value which is a permit violation.

**Table J-6 Numeric Reporting and Limits for Vehicle Wash Water**

PARAMETER	Limits				Monitoring Frequency	Sample Type
	Daily Minimum	Monthly Average	Daily Maximum	UNITS		
Flow		REPORT	REPORT	gpd	1/month	measured

No visible sheen is permissible on any water discharging from the facility. The permittee shall observe any vehicle or wheel washwater on each day the facility is in operation to verify compliance with this requirement.

**Table L-1 - Subsector L4 Benchmarks – Concrete Crushing With or Without Asphalt Recycling**

Parameter	Benchmark	Units	Frequency	Sample Type
pH	6.0 - 9.0	s.u.	1/quarter	Grab
Total Suspended Solids (TSS)	100	mg/L	1/quarter	Grab

The most recent version of Title 40CFR, Part 136 – “Guidelines Establishing Test Procedures for Analysis of Pollutants” can be found online at [www.ecfr.gpoaccess.gov](http://www.ecfr.gpoaccess.gov). Unless otherwise specified, these guidelines are to be used for the analyses required by this permit.

You must summarize and submit discharge monitoring reports (DMRs) electronically using NetDMR, for each outfall subject to monitoring requirements, for each reporting period. DMRs shall be submitted to the Department in accordance with the requirements of the permit, to include periods during which there is no discharge from the facility. Specific requirements regarding submittal of data using NetDMR are described below:

NetDMR is a U.S. EPA tool allowing regulated Clean Water Act permittees to submit monitoring reports electronically via a secure Internet application. You must apply for access to NetDMR at [www.epa.gov/netdmr](http://www.epa.gov/netdmr) and register for a NetDMR Webinar. Before you can submit official DMRs using NetDMR you must attend the training Webinar and successfully set-up and submit test monitoring results electronically.

You may be eligible for a temporary waiver by MDE from NPDES electronic reporting requirements if you have no current internet access and are physically located in a geographic area (i.e., zip code) that is identified as under-served for broadband internet access in the most recent National Broadband Map from the Federal Communications Commission (FCC); or if you can demonstrate that such electronic reporting of the monitoring data and reports would pose an unreasonable burden or expense to the NPDES-permitted facility. Waiver requests must be submitted in writing to the Department for written approval at least 120 days prior to the date you would be required under this permit to begin using NetDMR. This demonstration shall be valid for up to five (5) years from the date of the Department approval and shall thereupon expire. At such time, DMRs and reports shall be submitted electronically to the Department unless the permittee submits a renewed waiver request and such request is approved by the Department. All waiver requests and subsequent hardcopy DMRs should be sent to the following address with “Attn: DMRs”:

Maryland Department of the Environment  
LMA - Mining Program  
1800 Washington Boulevard, Suite 655  
Baltimore, MD 21230

Phone: 410-537-3557

As part of your monitoring requirements, you will be measuring or calculating the daily quantity of effluent discharged. The accuracy of this figure is important, as it will determine your annual fee. Because we intend to use the flow provided in the NOI, we urge you now to review that information as soon as possible and, if it is incorrect, provide adequate documentation to support a revised figure. Based on the documentaion, the facility either discharges only to groundwater, is non-private, and/or this permit is based on a modifacaton. Based on this an annual permit fee has been waived

Changes at the facility, such as new outfalls or new types of processes, require a new NOI so that the facility may be evaluated for continued general permit eligibility. If you have any questions, please do not hesitate to contact our Mining General Permit website, found at <http://9nl.at/MD-MMGP>, or call the department at 410-537-3323.

Sincerely,



Robert Pudmericky  
Project Manager/ Engineer  
Industrial and General Permits Division

cc: Chief, Minerals, Oil and Gas Division (Montgomery County)  
ICIS-NPDES Manager, Enforcement Division



**LIBERAL LEAVE**  
Statewide - Click for Details

Enter search term

Please see Page 2 for information regarding the MDE  
Administrative Extension for the 15-MM permit.

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Environmental Protection



MARYLAND

Department of the Environment



Section Menu

## Email Updates

[Click here](#) to subscribe to an email newsletter providing updates regarding MDE's general discharge permits.

# General Discharge Permit

## General Discharge Permit For Discharges from Mineral Mines, Quarries, Borrow Pits, and Concrete and Asphalt Plants Maryland General Permit No. 15-MM

### **NOTICE - Draft Permit Renewal Announcement** New!

The Department has proposed a Tentative Determination and published notice of a Public Hearing for the 22-MM General Permit for Discharges from Mineral Mines, Quarries, Borrow Pits, and Concrete and Asphalt Plants. Information regarding the tentative determination is presented below:

#### 22-MM Tentative Determination Draft Documents

- [22-MM Draft Permit - Tentative Determination](#)
- [Appendix A - Industry Specific Sectors](#)
- [Appendix B - Quarterly Visual Monitoring Form](#)
- [Appendix D - Sector-Specific Requirements for Industrial Activity](#)
- [Appendix E - Definitions & Acronyms](#)
- [22-MM Fact Sheet](#)
- [22-MM Public Notice of Tentative Determination and Public Hearing](#)

The public notice (above) contains a list of changes from the previous permit. Any questions regarding the proposed permit should be directed to Paul Hlavinka at [paul.hlavinka@maryland.gov](mailto:paul.hlavinka@maryland.gov) or by telephone at 410-537-3323. Email correspondence is recommended for a more expedient response.

Any written comments regarding the tentative determination should be addressed to Paul Hlavinka. Full details on how to submit comments via email, mail, or fax are included in the public notice.

#### Important Dates

- **December 22, 2022** - A public hearing is scheduled from 1 p.m. to 3 p.m. in the Aqua Conference room at Maryland Department of the Environment Headquarters, 1800 Washington Blvd., Baltimore, MD 21230. An opportunity to submit oral comments for the record will be provided for all attendees.
- **December 30, 2022** - The deadline for submission of written comments regarding the tentative determination concludes at 5 p.m. on this date.



The 15-MM general permit became effective on May 1, 2017.

## Change in Required Documentation

In recognition that the permit is beyond its five-year term, and in recognition that NPDES permits have a maximum duration of five years, the Department is discontinuing the acceptance of new registrations under permit 15-MM. Proposed new discharges from mineral mines, quarries, borrow pits, and concrete and asphalt plants submitted will not be allowed to obtain general permit coverage until a new permit is issued.

In place of permit coverage under the expired permit, the Department has issued an Order to cover proposed new discharges from mineral mines, quarries, borrow pits, and concrete and asphalt plants if an applicant meets the 15-MM eligibility criteria and declares intention to operate in accordance with the terms of the Consent Order and 15-MM. The applicant should submit a Declaration of Intent and complete the registration/certification process in accordance with the requirements otherwise set forth for registrations under permit 15-MM.

- [Consent Order](#)

- [Declaration of Intent \(DOI\)](#)

The below statement was downloaded from the MDE website on 01-09-23.

The quarry discharge permit is a 15-MM

Note that existing registrations under the General Permit 15-MM continue to be covered under the existing administratively extended permit (per the terms of the permit). Please check back here for updates as progress is made towards that end or [sign up for our newsletter](#). Once a draft of the new permit has been proposed to open the public participation process, the Department will take comments prior to arriving at a final permit.

## 15-MM Permit

- [General Permit No. 15-MM](#) (entire permit w/appendices)
- Individual Permit Sections
  - [Base Permit](#)
  - [Appendix A: List of Sectors Covered](#)
  - [Appendix B: Visual Monitoring Form](#)
  - [Appendix D: Sector Specific Requirements for Industrial Activity](#)
    - [Sector A – Timber Products](#)
    - [Sector C – Chemical & Allied Products Manufacturing, and Refining - includes composting](#)
    - [Sector D – Asphalt Paving and Roofing Materials and Lubricant Manufacturing](#)
    - [Sector E – Glass, Clay, Cement, Concrete, and Gypsum Products](#)
    - [Sector F – Primary Metals](#)
    - [Sector J – Non-Metallic Mineral Mining and Dressing](#)
    - [Sector L – Landfills and Land Application Sites – includes crushed concrete and asphalt](#)
    - [Sector P – Land Transportation and Warehousing](#)
    - [Sector AD.c – Hydrodemolition Operations](#)
  - [Appendix E: Definitions](#)
- [Fact Sheet for General Permit No. 15-MM](#)
- [Response to Comments Document](#)

## Forms

- [Notice of Intent \(NOI\)](#)
- Request for Use of Cationic Chemicals
  - [Form](#)
  - [Instructions](#)
- [Permit Transfer Request](#)
- [Notice of Termination \(NOT\)](#)
- No Exposure Certification (NEC):
  - [Form WMA/MDE/PER.067](#)
  - [Guidance Manual for No Exposure](#) Not Yet

## Supplemental Information

- [Guidance for Completing SWPPPs and NOIs \(15MM & 16MA\)](#)
- [Stormwater Pollution Prevention Plan \(SWPPP\) Template](#)
- [EPA Guidance Documents/SWPPP Assistance \(relevant to 15-MM\)](#)
- Current Fee Structure - [COMAR 26.08.04.09-1](#) - see section F
- [New pH Sampling Method](#)



- [Industrial Stormwater: How to Collect a Sheet Flow Sample](#) (YouTube)
- Municipal Separate Storm Sewer Systems (MS4)
  - [Facts About Maryland's NPDES MS4 Permits](#) - Phase I and II Jurisdictions
  - [NPDES Major MS4 Contacts](#)

## 10-MM Permit

- [General Permit No. 10-MM](#)

### Contact Info

If you have additional questions or would like more information, please contact the Wastewater Permits Program, Industrial & General Discharge Permits Division at 410-537-3323.

## Additional Information and Related Links

- [MDE Home](#)
- [Maryland Water Permit Applications](#)

 [Maryland Governor and Lieutenant Governor](#)

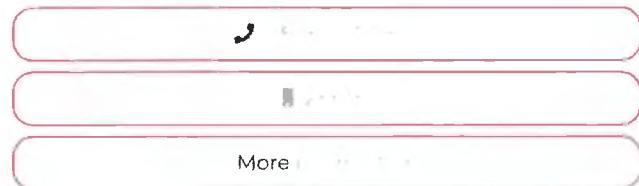
## Customer Service Promise

*The State of Maryland pledges to provide constituents, businesses, customers, and stakeholders with friendly and courteous, timely and responsive, accurate and consistent, accessible and convenient, and truthful and transparent services.*

Our [Customer Service Promise](#)

## Human Trafficking GET HELP

National Human Trafficking Hotline - 24/7 Confidential



## Maryland Governor and Lieutenant Governor

## Help Stop Fraud in State Government

*The Maryland General Assembly's Office of Legislative Audits operates a toll-free fraud hotline to receive allegations of fraud and/or abuse of State government resources. Information reported to the hotline in the past has helped to eliminate certain fraudulent activities and protect State resources.*

More [Fraud Hotline](#)

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1800 [Report Fraud](#)  
Phone: 410-537-3000

Human

Fax:

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SEP 26 2025

Environmental Protection

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Form Approved OMB No. 2040-0004 expires on 07/31/2026

EPA may make all the information submitted through this form (including all attachments) available to the public without further notice to you. Do not use this online form to submit personal information (e.g., non-business cell phone number or non-business email address), confidential business information (CBI), or if you intend to assert a CBI claim on any of the submitted information. Pursuant to 40 CFR 2.203(a), EPA is providing you with notice that all CBI claims must be asserted at the time of submission. EPA cannot accommodate a late CBI claim to cover previously submitted information because efforts to protect the information are not administratively practicable since it may already be disclosed to the public. Although we do not foresee a need for persons to assert a claim of CBI based on the types of information requested in this form, if persons wish to assert a CBI claim we direct submitters to contact the [NPDES eReporting Help Desk](#) for further guidance. Please note that EPA may contact you after you submit this report for more information.

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Permit

Permit #:	MDG491385	Permittee:	BARDON, INC. (DBA AGGREGATE INDUSTRIES)	Facility:	ROCKVILLE QUARRY & READY MIX CONCRETE
Major:	No	Permittee Address:	8401 GOLDEN TRIANGLE DRIVE, SUITE 400 MONTGOMERY COUNTY GREENBELT, MD 20770	Facility Location:	13900 PINEY MEETINGHOUSE ROAD MONTGOMERY COUNTY ROCKVILLE, MD 20850
Permitted Feature:	001 External Outfall	Discharge:	001-E2 Stormwater Benchmarks 15MM1365		

Report Dates & Status

Monitoring Period:	From 10/01/24 to 12/31/24	DMR Due Date:	01/28/25	Status:	NetDMR Validated
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Considerations for Form Completion:

SECTOR E ? GLASS, CLAY, CEMENT, CONCRETE, AND GYPSUM PRODUCTS
---

Principal Executive Officer

First Name:	Miranda	Title:	Environmental Engineer	Telephone:	240-521-8835
Last Name:	Schalk				

No Data Indicator (NODI):

Code	Name	Monitoring Location	Stream #	Param. (WCD)	Sample Permit Req. Value (WCD)	Quantity in Sampling		Quantity in Concentration		Eff. Ex.	Frequency of Analysis	Sampling Type		
						Qualifier 1	Value 1	Qualifier 2	Value 2	Qualifier 3	Value 3			
00530	Solids, total suspended	1 - Effluent Gross	0	-						=	9.07 Req Mon QRTR AVG	19 - mg/L 19 - mg/L	01/90 - Quarterly 01/90 - Quarterly	GR - Grab GR - Grab

Submission Note

If a parameter row does not contain any values for the Sample nor Effluent Trading, then none of the following fields will be submitted for that row: Units, Number of Excursions, Frequency of Analysis, and Sample Type.

Edit Check Errors

No errors.

Comments

Attachments

Attachment	Format	Type	Size
Attachment.pdf		pdf	12798794.0

Report Last Saved By

BARDON, INC. (DBA AGGREGATE INDUSTRIES)

User:	ASHTONALBAN
Name:	Ashton Alban
E-Mail:	aalban@eeest.com
Date/Time:	2025-01-22 15:45 (Time Zone: -05:00)

Report Last Signed By

User:	MISCHALK
Name:	Miranda Schalk
E-Mail:	miranda.schalk@holcm.com
Date/Time:	2025-01-27 16:26 (Time Zone: -05:00)

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Permit																	
Permit #:	MDG491365			Permittee:	BARDON, INC. (DBA AGGREGATE INDUSTRIES)				Facility:	ROCKVILLE QUARRY & READY MIX CONCRETE							
Major:	No			Permittee Address:	6401 GOLDEN TRIANGLE DRIVE, SUITE 400 MONTGOMERY COUNTY GREENBELT, MD 20770				Facility Location:	13900 PINEY MEETINGHOUSE ROAD MONTGOMERY COUNTY ROCKVILLE, MD 20850							
Permitted Feature:	001 External Outfall			Discharge:	001-E4 Wastewater Effluent Limits 15MM1365												
Report Dates & Status																	
Monitoring Period:	From 12/01/24 to 12/31/24			DMR Due Date:	01/26/25				Status:	NetDMR Validated							
Considerations for Form Completion																	
SECTOR E ? GLASS, CLAY, CEMENT, CONCRETE, AND GYPSUM PRODUCTS																	
Principal Executive Officer																	
First Name:	Miranda			Title:	Environmental Engineer				Telephone:	240-521-8835							
Last Name:	Schalk																
No Data Indicator (NODI)																	
Form NODI:																	
Code	Parameter Name	Monitoring Location	Sample Mode	Permit Req	Quality Criteria	Value 1	Qualifier 1	Value 2	Units	Qualifier 2	Value 3	Quality Criteria 3	Value 4	Units 4	Ex	Frequency of Analysis	Sample Type
00400 pH	1 - Effluent Gross	0	-	Sample Permit Req Value NODI	=	8.4	=	8.4		=	8.4	=	8.4		12 - SU	01/30 - Monthly	GR - Grab
00400 pH	1 - Effluent Gross	1	-	Sample Permit Req Value NODI	=	8.4	=	8.4		=	8.4	=	8.4		12 - SU	01/30 - Monthly	GR - Grab
00530 Solids, total suspended	1 - Effluent Gross	0	-	Sample Permit Req Value NODI	=	8.25	=	9.8		=	8.25	=	9.8		19 - mg/L	01/30 - Monthly	GR - Grab
03582 Oil and grease	1 - Effluent Gross	0	-	Sample Permit Req Value NODI	=	15.0 DAILY MX	=	15.0 DAILY MX		=	15.0 DAILY MX	=	15.0 DAILY MX		19 - mg/L	01/30 - Monthly	GR - Grab
50050 Flow, in conduit or thru treatment plant	1 - Effluent Gross	0	-	Sample Permit Req Value NODI	=	1440000.0	=	1440000.0	07 - gal/d	=	1440000.0	=	1440000.0		01/30 - Monthly	MS - Measured	
				Req Mon MO AVG	Req Mon DAILY MX			Req Mon DAILY MX	07 - gal/d		Req Mon DAILY MX		Req Mon DAILY MX		01/30 - Monthly	MS - Measured	
Submission Note																	
If a parameter row does not contain any values for the Sample nor Effluent Trading, then none of the following fields will be submitted for that row: Units, Number of Excursions, Frequency of Analysis, and Sample Type.																	
Edit Check Errors																	
No errors.																	
Comments																	
Attachments																	

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717	Excursion 718	Excursion 719	Excursion 720	Excursion 721	Excursion 722	Excursion 723	Excursion 724	Excursion 725	Excursion 726	Excursion 727	Excursion 728	Excursion 729	Excursion 730	Excursion 731	Excursion 732	Excursion 733	Excursion 734	Excursion 735	Excursion 736	Excursion 737	Excursion 738	Excursion 739	Excursion 740	Excursion 741	Excursion 742	Excursion 743	Excursion 744	Excursion 745	Excursion 746	Excursion 747	Excursion 748	Excursion 749	Excursion 750	Excursion 751	Excursion 752	Excursion 753	Excursion 754	Excursion 755	Excursion 756	Excursion 757	Excursion 758	Excursion 759	Excursion 760	Excursion 761	Excursion 762	Excursion 763	Excursion 764	Excursion 765	Excursion 766	Excursion 767	Excursion 768	Excursion 769	Excursion 770	Excursion 771	Excursion 772	Excursion 773	Excursion 774	Excursion 775	Excursion 776	Excursion 777	Excursion 778	Excursion 779	Excursion 780	Excursion 781	Excursion 782	Excursion 783	Excursion 784	Excursion 785	Excursion 786	Excursion 787	Excursion 788	Excursion 789	Excursion 790	Excursion 791	Excursion 792	Excursion 793	Excursion 794	Excursion 795	Excursion 796	Excursion 797	Excursion 798	Excursion 799	Excursion 800	Excursion 801	Excursion 802	Excursion 803	Excursion 804	Excursion 805	Excursion 806	Excursion 807	Excursion 808	Excursion 809	Excursion 810	Excursion 811	Excursion 812	Excursion 813	Excursion 814	Excursion 815	Excursion 816	Excursion 817	Excursion 818	Excursion 819	Excursion 820	Excursion 821	Excursion 822	Excursion 823	Excursion 824	Excursion 825	Excursion 826	Excursion 827	Excursion 828	Excursion 829	Excursion 830	Excursion 831	Excursion 832	Excursion 833	Excursion 834	Excursion 835	Excursion 836	Excursion 837	Excursion 838	Excursion 839	Excursion 840	Excursion 841	Excursion 842	Excursion 843	Excursion 844	Excursion 845	Excursion 846	Excursion 847	Excursion 848	Excursion 849	Excursion 850	Excursion 851	Excursion 852	Excursion 853	Excursion 854	Excursion 855	Excursion 856	Excursion 857	Excursion 858	Excursion 859	Excursion 860	Excursion 861	Excursion 862	Excursion 863	Excursion 864	Excursion 865	Excursion 866	Excursion 867	Excursion 868	Excursion 869	Excursion 870	Excursion 871	Excursion 872	Excursion 873	Excursion 874	Excursion 875	Excursion 876	Excursion 877	Excursion 878	Excursion 879	Excursion 880	Excursion 881	Excursion 882	Excursion 883	Excursion 884	Excursion 885	Excursion 886	Excursion 887	Excursion 888	Excursion 889	Excursion 890	Excursion 891	Excursion 892	Excursion 893	Excursion 894	Excursion 895	Excursion 896	Excursion 897	Excursion 898	Excursion 899	Excursion 900	Excursion 901	Excursion 902	Excursion 903	Excursion 904	Excursion 905	Excursion 906	Excursion 907	Excursion 908	Excursion 909	Excursion 910	Excursion 911	Excursion 912	Excursion 913	Excursion 914	Excursion 915	Excursion 916	Excursion 917	Excursion 918	Excursion 919	Excursion 920	Excursion 921	Excursion 922	Excursion 923	Excursion 924	Excursion 925	Excursion 92
Code	Parameter	Measurement Location	Sample #	Parameter NO/ID	Sample	Permit Req.	Quantity As Listed	Excursion 1	Excursion 2	Excursion 3	Excursion 4	Excursion 5	Excursion 6	Excursion 7	Excursion 8	Excursion 9	Excursion 10	Excursion 11	Excursion 12	Excursion 13	Excursion 14	Excursion 15	Excursion 16	Excursion 17	Excursion 18	Excursion 19	Excursion 20	Excursion 21	Excursion 22	Excursion 23	Excursion 24	Excursion 25	Excursion 26	Excursion 27	Excursion 28	Excursion 29	Excursion 30	Excursion 31	Excursion 32	Excursion 33	Excursion 34	Excursion 35	Excursion 36	Excursion 37	Excursion 38	Excursion 39	Excursion 40	Excursion 41	Excursion 42	Excursion 43	Excursion 44	Excursion 45	Excursion 46	Excursion 47	Excursion 48	Excursion 49	Excursion 50	Excursion 51	Excursion 52	Excursion 53	Excursion 54	Excursion 55	Excursion 56	Excursion 57	Excursion 58	Excursion 59	Excursion 60	Excursion 61	Excursion 62	Excursion 63	Excursion 64	Excursion 65	Excursion 66	Excursion 67	Excursion 68	Excursion 69	Excursion 70	Excursion 71	Excursion 72	Excursion 73	Excursion 74	Excursion 75	Excursion 76	Excursion 77	Excursion 78	Excursion 79	Excursion 80	Excursion 81	Excursion 82	Excursion 83	Excursion 84	Excursion 85	Excursion 86	Excursion 87	Excursion 88	Excursion 89	Excursion 90	Excursion 91	Excursion 92	Excursion 93	Excursion 94	Excursion 95	Excursion 96	Excursion 97	Excursion 98	Excursion 99	Excursion 100	Excursion 101	Excursion 102	Excursion 103	Excursion 104	Excursion 105	Excursion 106	Excursion 107	Excursion 108	Excursion 109	Excursion 110	Excursion 111	Excursion 112	Excursion 113	Excursion 114	Excursion 115	Excursion 116	Excursion 117	Excursion 118	Excursion 119	Excursion 120	Excursion 121	Excursion 122	Excursion 123	Excursion 124	Excursion 125	Excursion 126	Excursion 127	Excursion 128	Excursion 129	Excursion 130	Excursion 131	Excursion 132	Excursion 133	Excursion 134	Excursion 135	Excursion 136	Excursion 137	Excursion 138	Excursion 139	Excursion 140	Excursion 141	Excursion 142	Excursion 143	Excursion 144	Excursion 145	Excursion 146	Excursion 147	Excursion 148	Excursion 149	Excursion 150	Excursion 151	Excursion 152	Excursion 153	Excursion 154	Excursion 155	Excursion 156	Excursion 157	Excursion 158	Excursion 159	Excursion 160	Excursion 161	Excursion 162	Excursion 163	Excursion 164	Excursion 165	Excursion 166	Excursion 167	Excursion 168	Excursion 169	Excursion 170	Excursion 171	Excursion 172	Excursion 173	Excursion 174	Excursion 175	Excursion 176	Excursion 177	Excursion 178	Excursion 179	Excursion 180	Excursion 181	Excursion 182	Excursion 183	Excursion 184	Excursion 185	Excursion 186	Excursion 187	Excursion 188	Excursion 189	Excursion 190	Excursion 191	Excursion 192	Excursion 193	Excursion 194	Excursion 195	Excursion 196	Excursion 197	Excursion 198	Excursion 199	Excursion 200	Excursion 201	Excursion 202	Excursion 203	Excursion 204	Excursion 205	Excursion 206	Excursion 207	Excursion 208	Excursion 209	Excursion 210	Excursion 211	Excursion 212	Excursion 213	Excursion 214	Excursion 215	Excursion 216	Excursion 217	Excursion 218	Excursion 219	Excursion 220	Excursion 221	Excursion 222	Excursion 223	Excursion 224	Excursion 225	Excursion 226	Excursion 227	Excursion 228	Excursion 229	Excursion 230	Excursion 231	Excursion 232	Excursion 233	Excursion 234	Excursion 235	Excursion 236	Excursion 237	Excursion 238	Excursion 239	Excursion 240	Excursion 241	Excursion 242	Excursion 243	Excursion 244	Excursion 245	Excursion 246	Excursion 247	Excursion 248	Excursion 249	Excursion 250	Excursion 251	Excursion 252	Excursion 253	Excursion 254	Excursion 255	Excursion 256	Excursion 257	Excursion 258	Excursion 259	Excursion 260	Excursion 261	Excursion 262	Excursion 263	Excursion 264	Excursion 265	Excursion 266	Excursion 267	Excursion 268	Excursion 269	Excursion 270	Excursion 271	Excursion 272	Excursion 273	Excursion 274	Excursion 275	Excursion 276	Excursion 277	Excursion 278	Excursion 279	Excursion 280	Excursion 281	Excursion 282	Excursion 283	Excursion 284	Excursion 285	Excursion 286	Excursion 287	Excursion 288	Excursion 289	Excursion 290	Excursion 291	Excursion 292	Excursion 293	Excursion 294	Excursion 295	Excursion 296	Excursion 297	Excursion 298	Excursion 299	Excursion 300	Excursion 301	Excursion 302	Excursion 303	Excursion 304	Excursion 305	Excursion 306	Excursion 307	Excursion 308	Excursion 309	Excursion 310	Excursion 311	Excursion 312	Excursion 313	Excursion 314	Excursion 315	Excursion 316	Excursion 317	Excursion 318	Excursion 319	Excursion 320	Excursion 321	Excursion 322	Excursion 323	Excursion 324	Excursion 325	Excursion 326	Excursion 327	Excursion 328	Excursion 329	Excursion 330	Excursion 331	Excursion 332	Excursion 333	Excursion 334	Excursion 335	Excursion 336	Excursion 337	Excursion 338	Excursion 339	Excursion 340	Excursion 341	Excursion 342	Excursion 343	Excursion 344	Excursion 345	Excursion 346	Excursion 347	Excursion 348	Excursion 349	Excursion 350	Excursion 351	Excursion 352	Excursion 353	Excursion 354	Excursion 355	Excursion 356	Excursion 357	Excursion 358	Excursion 359	Excursion 360	Excursion 361	Excursion 362	Excursion 363	Excursion 364	Excursion 365	Excursion 366	Excursion 367	Excursion 368	Excursion 369	Excursion 370	Excursion 371	Excursion 372	Excursion 373	Excursion 374	Excursion 375	Excursion 376	Excursion 377	Excursion 378	Excursion 379	Excursion 380	Excursion 381	Excursion 382	Excursion 383	Excursion 384	Excursion 385	Excursion 386	Excursion 387	Excursion 388	Excursion 389	Excursion 390	Excursion 391	Excursion 392	Excursion 393	Excursion 394	Excursion 395	Excursion 396	Excursion 397	Excursion 398	Excursion 399	Excursion 400	Excursion 401	Excursion 402	Excursion 403	Excursion 404	Excursion 405	Excursion 406	Excursion 407	Excursion 408	Excursion 409	Excursion 410	Excursion 411	Excursion 412	Excursion 413	Excursion 414	Excursion 415	Excursion 416	Excursion 417	Excursion 418	Excursion 419	Excursion 420	Excursion 421	Excursion 422	Excursion 423	Excursion 424	Excursion 425	Excursion 426	Excursion 427	Excursion 428	Excursion 429	Excursion 430	Excursion 431	Excursion 432	Excursion 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504	Excursion 505	Excursion 506	Excursion 507	Excursion 508	Excursion 509	Excursion 510	Excursion 511	Excursion 512	Excursion 513	Excursion 514	Excursion 515	Excursion 516	Excursion 517	Excursion 518	Excursion 519	Excursion 520	Excursion 521	Excursion 522	Excursion 523	Excursion 524	Excursion 525	Excursion 526	Excursion 527	Excursion 528	Excursion 529	Excursion 530	Excursion 531	Excursion 532	Excursion 533	Excursion 534	Excursion 535	Excursion 536	Excursion 537	Excursion 538	Excursion 539	Excursion 540	Excursion 541	Excursion 542	Excursion 543	Excursion 544	Excursion 545	Excursion 546	Excursion 547	Excursion 548	Excursion 549	Excursion 550	Excursion 551	Excursion 552	Excursion 553	Excursion 554	Excursion 555	Excursion 556	Excursion 557	Excursion 558	Excursion 559	Excursion 560	Excursion 561	Excursion 562	Excursion 563	Excursion 564	Excursion 565	Excursion 566	Excursion 567	Excursion 568	Excursion 569	Excursion 570	Excursion 571	Excursion 572	Excursion 573	Excursion 574	Excursion 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859	Excursion 860	Excursion 861	Excursion 862	Excursion 863	Excursion 864	Excursion 865	Excursion 866	Excursion 867	Excursion 868	Excursion 869	Excursion 870	Excursion 871	Excursion 872	Excursion 873	Excursion 874	Excursion 875	Excursion 876	Excursion 877	Excursion 878	Excursion 879	Excursion 880	Excursion 881	Excursion 882	Excursion 883	Excursion 884	Excursion 885	Excursion 886	Excursion 887	Excursion 888	Excursion 889	Excursion 890	Excursion 891	Excursion 892	Excursion 893	Excursion 894	Excursion 895	Excursion 896	Excursion 897	Excursion 898	Excursion 899	Excursion 900	Excursion 901	Excursion 902	Excursion 903	Excursion 904	Excursion 905	Excursion 906	Excursion 907	Excursion 908	Excursion 909	Excursion 910	Excursion 911	Excursion 912	Excursion 913	Excursion 914	Excursion 915	Excursion 916	Excursion 917	Excursion 918	Excursion 919	Excursion 920	Excursion 921	Excursion 922	Excursion 923	Excursion 924	Excursion 925	Excursion 92										

Name	Type	Size
Attachment.pdf	pdf	12798794.0
<i>Report Last Saved By</i>		
<b>BARDON, INC. (DBA AGGREGATE INDUSTRIES)</b>		
User:	ASHTONALBAN	
Name:	Ashton Alban	
E-Mail:	aalban@asest.com	
Date/Time:	2025-01-23 11:21 (Time Zone: -05:00)	
<i>Report Last Signed By</i>		
User:	MISCHALK	
Name:	Miranda Schalk	
E-Mail:	miranda.schalk@holcim.com	
Date/Time:	2025-01-27 16:27 (Time Zone: -05:00)	

## DMR Copy of Record

Form Approved OMB No. 2040-0004 expires on 07/31/2026

EPA may make all the information submitted through this form (including all attachments) available to the public without further notice to you. Do not use this online form to submit personal information (e.g., non-business cell phone number or non-business email address), confidential business information (CBI), or if you intend to assert a CBI claim on any of the submitted information. Pursuant to 40 CFR 2.203(a), EPA is providing you with notice that all CBI claims must be asserted at the time of submission. EPA cannot accommodate a late CBI claim to cover previously submitted information because efforts to protect the information are not administratively practicable since it may already be disclosed to the public. Although we do not foresee a need for persons to assert a claim of CBI based on the types of information requested in this form, if persons wish to assert a CBI claim we direct submitters to contact the [EPA's Reporting Help Desk](#) for further guidance. Please note that EPA may contact you after you submit this report for more information.

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Permit														
Permit #:	MDG491365			Permittee:	BARDON, INC. (DBA AGGREGATE INDUSTRIES)				Facility:	ROCKVILLE QUARRY & READY MIX CONCRETE				
Major:	No			Permittee Address:	6401 GOLDEN TRIANGLE DRIVE, SUITE 400 MONTGOMERY COUNTY GREENBELT, MD 20770				Facility Location:	13900 PINEY MEETINGHOUSE ROAD MONTGOMERY COUNTY ROCKVILLE, MD 20850				
Permitted Feature:	001 External Outfall			Discharge:	001-E4 Wastewater Effluent Limits 15MM1365				Status:	NetDMR Validated				
Report Dates & Status														
Monitoring Period:	From 11/01/24 to 11/30/24			DMR Due Date:	01/28/25									
Considerations for Form Completion														
SECTOR E ? GLASS, CLAY, CEMENT, CONCRETE, AND GYPSUM PRODUCTS														
Principal Executive Officer														
First Name:	Miranda			Title:	Environmental Engineer				Telephone:	240-521-8835				
Last Name:	Schalk													
No Data Indicator (NODI)														
Form NODI:	-													
Code	Parameter Name	Monitoring Location	Season	Param. NODI	Quantity or Loading				Quantity in Conduit/Thru Treatment					
					Qualifier 1	Value 1	Qualifier 2	Value 2	Units	Qualifier 1	Value 1	Qualifier 2	Value 2	Units
00400	pH	1 - Effluent Gross	0	-	Sample Permit Req.	=	8.4		=	8.4		12 - SU	01/30 - Monthly	GR - Grab
					Value NODI	>=	6.0 DAILY MN		<=	9.0 DAILY MX				
00400	pH	1 - Effluent Gross	1	-	Sample Permit Req.	=	8.4		=	8.4		12 - SU	01/30 - Monthly	GR - Grab
					Value NODI	>=	6.5 MO AV MN		<=	8.5 MO AVG				
00530	Solids, total suspended	1 - Effluent Gross	0	-	Sample Permit Req.	=	3.85		=	4.3		19 - mg/L	01/30 - Monthly	GR - Grab
					Value NODI	<=	30.0 MX MO AV		<=	60.0 DAILY MX				
03582	Oil and grease	1 - Effluent Gross	0	-	Sample Permit Req.	=			<=	15.0 DAILY MX		19 - mg/L	01/30 - Monthly	GR - Grab
					Value NODI									
50050	Flow, In conduit or thru treatment plant	1 - Effluent Gross	0	-	Sample Permit Req.	=	3456000.0	=	3456000.0	07 - gal/d			01/30 - Monthly	MS - Measured
					Value NODI		Req Mon MO AVG		Req Mon DAILY MX		07 - gal/d			

## Submission Note

If a parameter row does not contain any values for the Sample nor Effluent Trading, then none of the following fields will be submitted for that row: Units, Number of Excursions, Frequency of Analysis, and Sample Type.

## Edit Check Errors

No errors.

## Comments

## Attachments

File Name	Type	Size
Attachment.pdf	pdf	12798794.0
<i>Report Last Saved By</i>		
<b>BARDON, INC. (DBA AGGREGATE INDUSTRIES)</b>		
User:	ASHTONALBAN	
Name:	Ashton Alban	
E-Mail:	aalban@eaest.com	
Date/Time:	2025-01-22 15:58 (Time Zone: -05:00)	
<i>Report Last Signed By</i>		
User:	MISCHALK	
Name:	Miranda Schalk	
E-Mail:	miranda.schalk@holcim.com	
Date/Time:	2025-01-27 16:30 (Time Zone: -05:00)	

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Form Approved OMB No. 2040-0004 expires on 07/31/2026

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Name:	Ashton Alban																																																	
E-Mail:	aalban@eeest.com																																																	
Date/Time:	2025-01-22 15:54 (Time Zone: -05:00)																																																	
<b>Report Last Signed By:</b>																																																		
User:	MISCHALK																																																	
Name:	Miranda Schalk																																																	
E-Mail:	miranda.schalk@holcim.com																																																	
Date/Time:	2025-01-27 16:29 (Time Zone: -05:00)																																																	

User: ASHTONALBAN  
Name: Ashton Alban  
E-Mail: aalban@east.com  
Date/Time: 2025-01-22 15:54 (Time Zone: -05:00)

*Report Last Signed By*

User: MISCHALK  
Name: Miranda Schalk  
E-Mail: miranda.schalk@holcim.com  
Date/Time: 2025-01-27 16:28 (Time Zone: -05:00)

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				=	Permit Req.	<=	45.0 MX MO AV	=	60.0 DAILY MX	19 - mg/L	01/30 - Monthly	GR - Grab																																																																																																																																																																																																																					
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00530	Solids, total suspended	EG - Effluent Gross	0	=	Sample	=	8.25	=	9.8	19 - mg/L	01/30 - Monthly	GR - Grab																																																																																																																																																																																																																					
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50050	Flow, in conduit or thru treatment plant	1 - Effluent Gross	0	=	Sample	=	1440000.0	=	1440000.0	07 - gal/d	01/30 - Monthly	MS - Measured																																																																																																																																																																																																																					
				=	Permit Req.	Req Mon MO AVG		=	Req Mon DAILY MX	07 - gal/d	01/30 - Monthly	MS - Measured																																																																																																																																																																																																																					
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If a parameter row does not contain any values for the Sample nor Effluent Trading, then none of the following fields will be submitted for that row: Units, Number of Excursions, Frequency of Analysis, and Sample Type.																																																																																																																																																																																																																																	
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Form Approved OMB No. 2040-0004 expires on 07/31/2026

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**Permit**

Permit #:	MDG491365	Permittee:	BARDON, INC. (DBA AGGREGATE INDUSTRIES)		Facility:	ROCKVILLE QUARRY & READY MIX CONCRETE	
Major:	No	Permittee Address:	6401 GOLDEN TRIANGLE DRIVE, SUITE 400 MONTGOMERY COUNTY GREENBELT, MD 20770		Facility Location:	13900 PINEY MEETINGHOUSE ROAD MONTGOMERY COUNTY ROCKVILLE, MD 20850	
Permitted Feature:	001 External Outfall	Discharge:	001-E5 Wastewater Effluent Limits 15MM1365				

**Report Dates & Status**

Monitoring Period:	From 11/01/24 to 11/30/24	DMR Due Date:	01/28/25	Status:	Not DMR Validated
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**Considerations for Form Composition**

SECTOR E : GLASS, CLAY, CEMENT, CONCRETE, AND GYPSUM PRODUCTS

**Principal Executive Officer**

First Name:	Miranda	Title:	Environmental Engineer		Telephone:	240-521-8835
Last Name:	Schalk					

**No Data Indicator (NODI)**

Form NODI: —

Parameter Name	Monitoring Location	Seasonal	Param NODI	Sample	Q1	Value 1	Q2	Value 2	Q3	Value 3	Units	Q4	Value 4	Q5	Value 5	Q6	Value 6	Q7	Value 7	Q8	Value 8	Q9	Value 9	Q10	Value 10	Q11	Value 11	Q12	Value 12	Q13	Value 13	Q14	Value 14	Q15	Value 15	Q16	Value 16	Q17	Value 17	Q18	Value 18	Q19	Value 19	Q20	Value 20	Q21	Value 21	Q22	Value 22	Q23	Value 23	Q24	Value 24	Q25	Value 25	Q26	Value 26	Q27	Value 27	Q28	Value 28	Q29	Value 29	Q30	Value 30	Q31	Value 31	Q32	Value 32	Q33	Value 33	Q34	Value 34	Q35	Value 35	Q36	Value 36	Q37	Value 37	Q38	Value 38	Q39	Value 39	Q40	Value 40	Q41	Value 41	Q42	Value 42	Q43	Value 43	Q44	Value 44	Q45	Value 45	Q46	Value 46	Q47	Value 47	Q48	Value 48	Q49	Value 49	Q50	Value 50	Q51	Value 51	Q52	Value 52	Q53	Value 53	Q54	Value 54	Q55	Value 55	Q56	Value 56	Q57	Value 57	Q58	Value 58	Q59	Value 59	Q60	Value 60	Q61	Value 61	Q62	Value 62	Q63	Value 63	Q64	Value 64	Q65	Value 65	Q66	Value 66	Q67	Value 67	Q68	Value 68	Q69	Value 69	Q70	Value 70	Q71	Value 71	Q72	Value 72	Q73	Value 73	Q74	Value 74	Q75	Value 75	Q76	Value 76	Q77	Value 77	Q78	Value 78	Q79	Value 79	Q80	Value 80	Q81	Value 81	Q82	Value 82	Q83	Value 83	Q84	Value 84	Q85	Value 85	Q86	Value 86	Q87	Value 87	Q88	Value 88	Q89	Value 89	Q90	Value 90	Q91	Value 91	Q92	Value 92	Q93	Value 93	Q94	Value 94	Q95	Value 95	Q96	Value 96	Q97	Value 97	Q98	Value 98	Q99	Value 99	Q100	Value 100	Q101	Value 101	Q102	Value 102	Q103	Value 103	Q104	Value 104	Q105	Value 105	Q106	Value 106	Q107	Value 107	Q108	Value 108	Q109	Value 109	Q110	Value 110	Q111	Value 111	Q112	Value 112	Q113	Value 113	Q114	Value 114	Q115	Value 115	Q116	Value 116	Q117	Value 117	Q118	Value 118	Q119	Value 119	Q120	Value 120	Q121	Value 121	Q122	Value 122	Q123	Value 123	Q124	Value 124	Q125	Value 125	Q126	Value 126	Q127	Value 127	Q128	Value 128	Q129	Value 129	Q130	Value 130	Q131	Value 131	Q132	Value 132	Q133	Value 133	Q134	Value 134	Q135	Value 135	Q136	Value 136	Q137	Value 137	Q138	Value 138	Q139	Value 139	Q140	Value 140	Q141	Value 141	Q142	Value 142	Q143	Value 143	Q144	Value 144	Q145	Value 145	Q146	Value 146	Q147	Value 147	Q148	Value 148	Q149	Value 149	Q150	Value 150	Q151	Value 151	Q152	Value 152	Q153	Value 153	Q154	Value 154	Q155	Value 155	Q156	Value 156	Q157	Value 157	Q158	Value 158	Q159	Value 159	Q160	Value 160	Q161	Value 161	Q162	Value 162	Q163	Value 163	Q164	Value 164	Q165	Value 165	Q166	Value 166	Q167	Value 167	Q168	Value 168	Q169	Value 169	Q170	Value 170	Q171	Value 171	Q172	Value 172	Q173	Value 173	Q174	Value 174	Q175	Value 175	Q176	Value 176	Q177	Value 177	Q178	Value 178	Q179	Value 179	Q180	Value 180	Q181	Value 181	Q182	Value 182	Q183	Value 183	Q184	Value 184	Q185	Value 185	Q186	Value 186	Q187	Value 187	Q188	Value 188	Q189	Value 189	Q190	Value 190	Q191	Value 191	Q192	Value 192	Q193	Value 193	Q194	Value 194	Q195	Value 195	Q196	Value 196	Q197	Value 197	Q198	Value 198	Q199	Value 199	Q200	Value 200	Q201	Value 201	Q202	Value 202	Q203	Value 203	Q204	Value 204	Q205	Value 205	Q206	Value 206	Q207	Value 207	Q208	Value 208	Q209	Value 209	Q210	Value 210	Q211	Value 211	Q212	Value 212	Q213	Value 213	Q214	Value 214	Q215	Value 215	Q216	Value 216	Q217	Value 217	Q218	Value 218	Q219	Value 219	Q220	Value 220	Q221	Value 221	Q222	Value 222	Q223	Value 223	Q224	Value 224	Q225	Value 225	Q226	Value 226	Q227	Value 227	Q228	Value 228	Q229	Value 229	Q230	Value 230	Q231	Value 231	Q232	Value 232	Q233	Value 233	Q234	Value 234	Q235	Value 235	Q236	Value 236	Q237	Value 237	Q238	Value 238	Q239	Value 239	Q240	Value 240	Q241	Value 241	Q242	Value 242	Q243	Value 243	Q244	Value 244	Q245	Value 245	Q246	Value 246	Q247	Value 247	Q248	Value 248	Q249	Value 249	Q250	Value 250	Q251	Value 251	Q252	Value 252	Q253	Value 253	Q254	Value 254	Q255	Value 255	Q256	Value 256	Q257	Value 257	Q258	Value 258	Q259	Value 259	Q260	Value 260	Q261	Value 261	Q262	Value 262	Q263	Value 263	Q264	Value 264	Q265	Value 265	Q266	Value 266	Q267	Value 267	Q268	Value 268	Q269	Value 269	Q270	Value 270	Q271	Value 271	Q272	Value 272	Q273	Value 273	Q274	Value 274	Q275	Value 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Form Approved OMB No. 2040-0004 expires on 07/31/2026

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Permit																	
Permit #:	MDG491385	Permittee:	BARDON, INC. (DBA AGGREGATE INDUSTRIES)			Facility:	ROCKVILLE QUARRY & READY MIX CONCRETE										
Major:	No	Permittee Address:	6401 GOLDEN TRIANGLE DRIVE, SUITE 400 MONTGOMERY COUNTY GREENBELT, MD 20770			Facility Location:	13900 PINEY MEETINGHOUSE ROAD MONTGOMERY COUNTY ROCKVILLE, MD 20850										
Permitted Feature:	001 External Outfall	Discharge:	001-J3 Wastewater Effluent Limits 15MM1385														
Report Dates & Status																	
Monitoring Period:	From 11/01/24 to 11/30/24	DMR Due Date:	01/28/25			Status:	Not DMR Validated										
Considerations for Form Completion																	
MINERAL MINES AND DRESSING																	
Principal Executive Officer																	
First Name:	Miranda	Title:	Environmental Engineer			Telephone:	240-521-8835										
Last Name:	Schalk																
No Data Indicator (NODI)																	
Form NODI:																	
Parameter	Name	Monitoring Location	Season #	Permit NODI	Sampling or Monitoring					Sampling or Collection/Storage					Samples	Frequency of Analysis	Sample Type
					Code	Sample	Permit Req.	Value 1	Value 2	Units	Code	Sample	Permit Req.	Value 1			
00400	pH	1 - Effluent Gross	0	-	Sample	=	8.4	=	8.4	12 - SU	01/30 - Monthly	GR - Grab					
					Permit Req.	>=	6.0 DAILY MN	<=	9.0 DAILY MX	12 - SU	01/30 - Monthly	GR - Grab					
00400	pH	1 - Effluent Gross	1	-	Sample	=	8.4	=	8.4	12 - SU	01/30 - Monthly	GR - Grab					
					Permit Req.	>=	6.5 MO AV MN	<=	8.5 MO AVG	12 - SU	01/30 - Monthly	GR - Grab					
00530	Solids, total suspended	1 - Effluent Gross	1	-	Sample	=	3.95	=	4.3	19 - mg/L	01/30 - Monthly	GR - Grab					
					Permit Req.	<=	45.0 MX MO AV	<=	60.0 DAILY MX	19 - mg/L	01/30 - Monthly	GR - Grab					
00530	Solids, total suspended	EG - Effluent Gross	0	-	Sample	=	3.95	=	4.3	19 - mg/L	01/30 - Monthly	GR - Grab					
					Permit Req.	<=	30.0 MX MO AV	<=	66.0 DAILY MX	19 - mg/L	01/30 - Monthly	GR - Grab					
50050	Flow, in conduit or thru treatment plant	1 - Effluent Gross	0	-	Flow	=	3456000.0	=	3456000.0	07 - gal/d							
					Permit Req.	Req Mon MO AVG	Req Mon DAILY MX	Req Mon	07 - gal/d								
Submission Note																	
If a parameter row does not contain any values for the Sample nor Effluent Trading, then none of the following fields will be submitted for that row: Units, Number of Excursions, Frequency of Analysis, and Sample Type.																	
Edit Check Errors																	
No errors.																	
Comments																	
Attachments																	
Name					Type	Size											
Attachment.pdf					pdf	12798794.0											
Report Last Saved By																	
BARDON, INC. (DBA AGGREGATE INDUSTRIES)																	

User: ASHTONALBAN  
Name: Ashton Alban  
E-Mail: aaiban@eaest.com  
Date/Time: 2025-01-22 16:26 (Time Zone: -05:00)

*Report Last Signed By*

User: MISCHALK  
Name: Miranda Schalk  
E-Mail: miranda.schalk@holcim.com  
Date/Time: 2025-01-27 16:31 (Time Zone: -05:00)

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Permit										
Permit #:	MDG491365	Permittee:	BARDON, INC. (DBA AGGREGATE INDUSTRIES)			Facility:	ROCKVILLE QUARRY & READY MIX CONCRETE			
Major:	No	Permittee Address:	6401 GOLDEN TRIANGLE DRIVE, SUITE 400 MONTGOMERY COUNTY GREENBELT, MD 20770			Facility Location:	13900 PINEY MEETINGHOUSE ROAD MONTGOMERY COUNTY ROCKVILLE, MD 20850			
Permitted Feature:	001 External Outfall	Discharge:	001-J6 Wastewater Effluent Limits 15MM1365							
Report Dates & Status										
Monitoring Period:	From 11/01/24 to 11/30/24	DMR Due Date:	01/28/25			Status:	NetDMR Validated			
Considerations for Form Completion										
MINERAL MINES AND DRESSING										
Principal Executive Officer										
First Name:	Miranda	Title:	Environmental Engineer			Telephone:	240-521-8835			
Last Name:	Schalk									
No Data Indicator (NODI)										
Form NODI: —										
Parameter	Monitoring Location	Sample #	Permit NODI	Chemistry or Concentration	Quality or Excursion	Excuse #	Excuse Type	Frequency of Analysis	Sample Type	
50050	Flow, In conduit or thru treatment plant	1 - Effluent Gross	0	Value NODI	Sample = 3456000.0 Permit Req. = Req Mon MO AVG Value NODI	3456000.0 Req Mon DAILY MX	07 - gal/d 07 - gal/d	01/30 - Monthly 01/30 - Monthly	MS - Measured MS - Measured	
Submission Note										
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User:	ASHTONALBAN									
Name:	Ashton Alban									
E-Mail:	a.alban@eaeast.com									
Date/Time:	2025-01-22 16:27 (Time Zone: -05:00)									
Report Last Signed By										
User:	MISCHALK									
Name:	Miranda Schalk									
E-Mail:	miranda.schalk@holcim.com									
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Major:	No			Permittee Address:	6401 GOLDEN TRIANGLE DRIVE, SUITE 400 MONTGOMERY COUNTY GREENBELT, MD 20770			Facility Location:	13900 PINEY MEETINGHOUSE ROAD MONTGOMERY COUNTY ROCKVILLE, MD 20850					
Permitted Feature:	001 External Outfall			Discharge:	001-E4 Wastewater Effluent Limits 15MM1365									
Report Dates & Status														
Monitoring Period:	From 10/01/24 to 10/31/24			DMR Due Date:	01/28/25			Status:	NetDMR Validated					
Considerations for Form Completion														
SECTOR E ? GLASS, CLAY, CEMENT, CONCRETE, AND GYPSUM PRODUCTS														
Principal Executive Officer														
First Name:	Miranda			Title:	Environmental Engineer			Telephone:	240-521-8835					
Last Name:	Schalk													
No Data Indicator (NODI)														
Form: NODI:	-													
Code	Parameter Name	Monitoring Location	Season	Parism NODI	Quantity of Sampling			Quantity of Sampling			Units	Eff. P.t.	Frequency of Analysis	Sample Type
					Qualifier 1	Value 1	Qualifier 2	Value 2	Units	Qualifier 1				
00400	pH	1 - Effluent Gross	0	-	Sample	=	8.4	=	8.4	12 - SU	01/30 - Monthly	GR - Grab		
					Permit Req.	>=	6.0 DAILY MN	<=	9.0 DAILY MX					
00400	pH	1 - Effluent Gross	1	-	Sample	=	8.4	=	8.4	12 - SU	01/30 - Monthly	GR - Grab		
					Permit Req.	>=	6.5 MO AV MN	<=	8.5 MO AVG					
00530	Solids, total suspended	1 - Effluent Gross	0	-	Sample	=	15.0	=	15.0	19 - mg/L	01/30 - Monthly	GR - Grab		
					Permit Req.	<=	30.0 MX MO AV	<=	60.0 DAILY MX					
03582	Oil and grease	1 - Effluent Gross	0	-	Sample	=	15.0 DAILY MX	19 - mg/L	01/30 - Monthly	GR - Grab				
					Permit Req.	9 - Conditional Monitoring - Not Required This Period								
50050	Flow, in conduit or thru treatment plant	1 - Effluent Gross	0	-	Sample	=	3744000.0	=	3744000.0	07 - gal/d	01/30 - Monthly	MS - Measured		
					Permit Req.	Req Mon MO AVG	Req Mon DAILY MX	07 - gal/d						

## Submission Note

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## Edit Check Errors

No errors.

## Comments

## Attachments

Name	Type	Size
Attachment.pdf	pdf	12798794.0
<b>Report Last Saved By</b>		
<b>BARDON, INC. (DBA AGGREGATE INDUSTRIES)</b>		
User:	ASHTONALBAN	
Name:	Ashton Alban	
E-Mail:	aalban@eaest.com	
Date/Time:	2025-01-22 16:27 (Time Zone: -05:00)	
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Form Approved OMB No. 2040-0004 expires on 07/31/2026

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Permit														
Permit #: MDG491365	Permittee: BARDON, INC. (DBA AGGREGATE INDUSTRIES)	Facility: ROCKVILLE QUARRY & READY MIX CONCRETE												
Major: No	Permittee Address: 6401 GOLDEN TRIANGLE DRIVE, SUITE 400 MONTGOMERY COUNTY GREENBELT, MD 20770	Facility Location: 13900 PINEY MEETINGHOUSE ROAD MONTGOMERY COUNTY ROCKVILLE, MD 20850												
Permitted Feature: 001 External Outfall	Discharge: 001-J3 Wastewater Effluent Limits 15MM1365													
Report Dates & Status														
Monitoring Period: From 10/01/24 to 10/31/24	DMR Due Date: 01/28/25	Status: NetDMR Validated												
Considerations for Form Completion														
MINERAL MINES AND DRESSING														
Principal Executive Officer														
First Name: Miranda	Title: Environmental Engineer	Telephone: 240-521-8835												
Last Name: Schalk														
No Data Indicator (NODI)														
Form NODI: --														
Parameter Name	Monitoring Location	Sampling Point	Permit results	Quantity or Location				Quantity or Concentration				Units	Frequency of Analysis	Sample Type
				Sample	Permit Req.	Value NODI	Sample	Permit Req.	Value NODI					
00400 pH	1 - Effluent Gross	0	-	=	8.4	=	8.4	12 - SU	01/30 - Monthly	GR - Grab				
				>=	6.0 DAILY MN	<=	9.0 DAILY MX	12 - SU	01/30 - Monthly	GR - Grab				
00400 pH	1 - Effluent Gross	1	-	=	8.4	=	8.4	12 - SU	01/30 - Monthly	GR - Grab				
				>=	6.5 MO AV MN	<=	8.5 MO AVG	12 - SU	01/30 - Monthly	GR - Grab				
00530 Solids, total suspended	1 - Effluent Gross	1	-	=	15.0	=	15.0	19 - mg/L	01/30 - Monthly	GR - Grab				
				<=	45.0 MX MO AV	<=	60.0 DAILY MX	19 - mg/L	01/30 - Monthly	GR - Grab				
00530 Solids, total suspended	EG - Effluent Gross	0	-	=	15.0	=	15.0	19 - mg/L	01/30 - Monthly	GR - Grab				
				<=	30.0 MX MO AV	<=	66.0 DAILY MX	19 - mg/L	01/30 - Monthly	GR - Grab				
50050 Flow, in conduit or thru treatment plant	1 - Effluent Gross	0	-	=	3744000.0	=	3744000.0	07 - gal/d						
				Req Mon MO AVG	Req Mon DAILY MX	07 - gal/d								
Submission Note														
If a parameter row does not contain any values for the Sample nor Effluent Trading, then none of the following fields will be submitted for that row: Units, Number of Excursions, Frequency of Analysis, and Sample Type.														
Edit Check Errors														
No errors.														
Comments														
Attachments														
Attachment.pdf				Name: Attachment.pdf	Type: pdf	Size: 12798794.0								
Report Last Saved By														
BARDON, INC. (DBA AGGREGATE INDUSTRIES)														

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Permit																	
Permit #:	MDG491365	Permittee:	BARDON, INC. (DBA AGGREGATE INDUSTRIES)			Facility:	ROCKVILLE QUARRY & READY MIX CONCRETE										
Major:	No	Permittee Address:	6401 GOLDEN TRIANGLE DRIVE, SUITE 400 MONTGOMERY COUNTY GREENBELT, MD 20770			Facility Location:	13900 PINEY MEETINGHOUSE ROAD MONTGOMERY COUNTY ROCKVILLE, MD 20850										
Permitted Feature:	001 External Outfall	Discharge:	001-J6 Wastewater Effluent Limits 15MM1365														
Report Dates & Status																	
Monitoring Period:	From 10/01/24 to 10/31/24	DMR Due Date:	01/28/25			Status:	NetDMR Validated										
Considerations for Form Completion																	
MINERAL MINES AND DRESSING																	
Principal Executive Officer																	
First Name:	Miranda	Title:	Environmental Engineer			Telephone:	240-521-8835										
Last Name:	Schalk																
No Data Indicator (NODI)																	
Form NODI:																	
Parameter	Monitoring Location	Stream ID	From	to	Quality or Loading	Quality or Concentration	Units	Excursions	Frequency of Analysis	Sample Type							
50050	Flow, in conduit or thru treatment plant	1 - Effluent Gross	0	—	Sample = 3744000.0 Permit Req = 3744000.0 Value NODI	Req Mon MO AVG = 3744000.0 Req Mon DAILY MX	07 - gal/d 07 - gal/d		01/30 - Monthly 01/30 - Monthly	MS - Measured MS - Measured							
Submission Notes																	
If a parameter row does not contain any values for the Sample nor Effluent Trading, then none of the following fields will be submitted for that row: Units, Number of Excursions, Frequency of Analysis, and Sample Type.																	
Edit Check Errors																	
No errors.																	
Comments:																	
Attachments																	
<table border="1"> <tr> <td>Attachment.pdf</td> <td>Name</td> <td>Type</td> <td>Size</td> </tr> <tr> <td>Attachment.pdf</td> <td></td> <td>pdf</td> <td>12798794.0</td> </tr> </table>										Attachment.pdf	Name	Type	Size	Attachment.pdf		pdf	12798794.0
Attachment.pdf	Name	Type	Size														
Attachment.pdf		pdf	12798794.0														
Report Last Saved By																	
BARDON, INC. (DBA AGGREGATE INDUSTRIES)																	
User:	ASHTONALBAN																
Name:	Ashton Alban																
E-Mail:	a.alban@east.com																
Date/Time:	2025-01-22 16:29 (Time Zone: -05:00)																
Report Last Signed By																	
User:	MISCHALK																
Name:	Miranda Schalk																
E-Mail:	miranda.schalk@holcim.com																
Date/Time:	2025-01-27 16:24 (Time Zone: -05:00)																

User: ASHTONALBAN  
Name: Ashton Alban  
E-Mail: aalban@eaest.com  
Date/Time: 2025-01-22 16:28 (Time Zone: -05:00)

*Report Last Signed By*

User: MISCHALK  
Name: Miranda Schalk  
E-Mail: miranda.schalk@holcim.com  
Date/Time: 2025-01-27 16:25 (Time Zone: -05:00)

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Permit															
Permit #:	MDG491365			Permittee:	BARDON, INC. (DBA AGGREGATE INDUSTRIES)			Facility:	ROCKVILLE QUARRY & READY MIX CONCRETE						
Major:	No			Permittee Address:	6401 GOLDEN TRIANGLE DRIVE, SUITE 400 MONTGOMERY COUNTY GREENBELT, MD 20770			Facility Location:	13900 PINEY MEETINGHOUSE ROAD MONTGOMERY COUNTY ROCKVILLE, MD 20850						
Permitted Feature:	001 External Outfall			Discharge:	001-E2 Stormwater Benchmarks 15MM1365										
Report Dates & Status															
Monitoring Period:	From 01/01/25 to 03/31/25			DMR Due Date:	04/28/25			Status:	NetDMR Validated						
Considerations for Form Completion															
SECTOR E ? GLASS, CLAY, CEMENT, CONCRETE, AND GYPSUM PRODUCTS															
Principal Executive Officer															
First Name:	Miranda			Title:	Environmental Engineer			Telephone:	240-521-8835						
Last Name:	Schalk														
No Data Indicator (NODI)															
Form NODI:	-														
Code	Parameter	Monitoring Location	Season	Param. NODI	Quantity or Loading				Quantity of Concentration						
					Sample	Permit Req	Value 1	Value 2	Units	Quarter 1	Value 1	Value 2	Units	Quarter 1	Value 1
00530	Solids, total suspended	1 - Effluent Gross	0	-						10.67			19 - mg/L	01/90 - Quarterly	GR - Grab
										Req Mon QRTR AVG			19 - mg/L	01/90 - Quarterly	GR - Grab
Submission Note															
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Edit Check Errors															
No errors.															
Comments															
Attachments															
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Attachment.pdf					pdf	17974423.0									
Report Last Saved By															
BARDON, INC. (DBA AGGREGATE INDUSTRIES)															
User:	ASHTONALBAN														
Name:	Ashton Alban														
E-Mail:	aalban@eaest.com														
Date/Time:	2025-04-25 14:54 (Time Zone: -04:00)														
Report Last Signed By															
User:	CARROLLJAMES1														
Name:	James Carroll														
E-Mail:	james.carroll@holcm.com														
Date/Time:	2025-04-28 17:42 (Time Zone: -04:00)														

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Major:	No			Permittee Address:	6401 GOLDEN TRIANGLE DRIVE, SUITE 400 MONTGOMERY COUNTY GREENBELT, MD 20770				Facility Location:	13900 PINEY MEETINGHOUSE ROAD MONTGOMERY COUNTY ROCKVILLE, MD 20850												
Permitted Feature:	001 External Outfall			Discharge:	001-E4 Wastewater Effluent Limits 15MM1365																	
Report Dates & Status																						
Monitoring Period:	From 03/01/25 to 03/31/25			DMR Due Date:	04/28/25				Status:	NetDMR Validated												
Considerations for Form Completion																						
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Last Name:	Schalk																					
No Data Indicator (NODI)																						
Form NODI:	-																					
Code	Parameter Name	Monitoring Location	Season #	Param.	Quantity 1	Quantity or Limiting			Quantity 2	Units	Quantity 3	Value 1	Quantity 4	Value 2	Quantity 5	Quantity or Concentration			Units	B of E.	Frequency of Analysis	Sample Type
						=	=	=								=	=	=				
00400	pH	1 - Effluent Gross	0	-	Sample Permit Req.				=	8.3				=	8.3				12 - SU	01/30 - Monthly	GR - Grab	
						Value NODI			>=	6.0 DAILY MN				<=	9.0 DAILY MX							
00400	pH	1 - Effluent Gross	1	-	Sample Permit Req.				=	8.3				=	8.3				12 - SU	01/30 - Monthly	GR - Grab	
						Value NODI			>=	6.5 MO AV MN				<=	8.5 MO AVG							
00530	Solids, total suspended	1 - Effluent Gross	0	-	Sample Permit Req.				=	9.15				=	9.2				19 - mg/L	01/30 - Monthly	GR - Grab	
						Value NODI			<=	30.0 MX MO AV				<=	60.0 DAILY MX							
03582	Oil and grease	1 - Effluent Gross	0	-	Sample Permit Req.														19 - mg/L	01/30 - Monthly	GR - Grab	
						Value NODI																
50050	Flow, in conduit or thru treatment plant	1 - Effluent Gross	0	-	Sample Permit Req.	=	2304000.0	=	2304000.0	07 - gal/d									01/30 - Monthly	MS - Measured		
						Value NODI			Req Mon MO AVG	Req Mon DAILY MX	07 - gal/d											
Submission Note																						
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Name	Type	Size
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<b>BARDON, INC. (DBA AGGREGATE INDUSTRIES)</b>		
User:	ASHTONALBAN	
Name:	Ashton Alban	
E-Mail:	salben@east.com	
Date/Time:	2025-04-25 14:56 (Time Zone: -04:00)	
<b>Report Last Signed By</b>		
User:	CARROLLJAMES1	
Name:	James Carroll	
E-Mail:	james.carroll@holcim.com	
Date/Time:	2025-04-28 17:42 (Time Zone: -04:00)	

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Form Approved OMB No. 2040-0004 expires on 07/31/2026

EPA may make all the information submitted through this form (including all attachments) available to the public without further notice to you. Do not use this online form to submit personal information (e.g., non-business cell phone number or non-business email address), confidential business information (CBI), or if you intend to assert a CBI claim on any of the submitted information. Pursuant to 40 CFR 2.203(a), EPA is providing you with notice that all CBI claims must be asserted at the time of submission. EPA cannot accommodate a late CBI claim to cover previously submitted information because efforts to protect the information are not administratively practicable since it may already be disclosed to the public. Although we do not foresee a need for persons to assert a claim of CBI based on the types of information requested in this form, if persons wish to assert a CBI claim we direct submitters to contact the [NPDES Reporting Help Desk](#) for further guidance. Please note that EPA may contact you after you submit this report for more information.

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If a parameter row does not contain any values for the Sample nor Effluent Trading, then none of the following fields will be submitted for that row: Units, Number of Excursions, Frequency of Analysis, and Sample Type.																																																																																																																																																																																				
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Major:	No	Permittee Address:	8401 GOLDEN TRIANGLE DRIVE, SUITE 400 MONTGOMERY COUNTY GREENBELT, MD 20770				Facility Location:	13900 PINEY MEETINGHOUSE ROAD MONTGOMERY COUNTY ROCKVILLE, MD 20850													
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First Name:	Miranda	Title:	Environmental Engineer				Telephone:	240-521-8835													
Last Name:	Schalk																				
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Form NODI:	—																				
Code	Parameter Name	Monitoring Location	Season	Period NODI	Sample	Quantity or Location	Value 1	Confidence 1	Value 2	Units	Excursion 1	Value 1	Quantity 2	Value 2	Confidence 2	Value 3	Units	Excursion 2	Value 4	Frequency of Analysis	Sample Type
00530	Solids, total suspended	EG - Effluent Gross	0	—	Sample Permit Req. Value NODI							10.67							19 - mg/L	01/90 - Quarterly	GR - Grab
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User:	ASHTONALBAN																				
Name:	Ashton Alban																				
E-Mail:	alban@eaest.com																				
Date/Time:	2025-04-25 14:58 (Time Zone: -04:00)																				
Report Last Signed By																					
User:	CARROLLJAMES1																				
Name:	James Carroll																				
E-Mail:	james.carroll@holcm.com																				
Date/Time:	2025-04-28 17:42 (Time Zone: -04:00)																				

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User: ASHTONALBAN  
Name: Ashton Alban  
E-Mail: aalban@east.com  
Date/Time: 2025-04-28 10:21 (Time Zone: -04:00)

*Report Last Signed By*

User: CARROLLJAMES1  
Name: James Carroll  
E-Mail: james.carroll@holcim.com  
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Permit #:	MDG491365			Permittee:	BARDON, INC. (DBA AGGREGATE INDUSTRIES)			Facility:	ROCKVILLE QUARRY & READY MIX CONCRETE							
Major:	No			Permittee Address:	6401 GOLDEN TRIANGLE DRIVE, SUITE 400 MONTGOMERY COUNTY GREENBELT, MD 20770			Facility Location:	13900 PINEY MEETINGHOUSE ROAD MONTGOMERY COUNTY ROCKVILLE, MD 20850							
Permitted Feature:	001	External Outfall		Discharge:	001-E4	Wastewater Effluent Limits 15MM1365										
Report Dates & Status																
Monitoring Period:	From 02/01/25 to 02/28/25			DMR Due Date:	04/28/25			Status:	Not DMR Validated							
Considerations for Form Completion																
SECTOR E 7 GLASS, CLAY, CEMENT, CONCRETE, AND GYPSUM PRODUCTS																
Principal Executive Officer																
First Name:	Miranda			Title:	Environmental Engineer			Telephone:	240-521-8835							
Last Name:	Schalk															
No Data Indicator (NODI)																
Form NODI:																
Code	Parameter Name	Sampling Location	Section	Param. ID#	Diversity of Sampling						Units	Pct. L.	Frequency of Analysis	Sample Type		
					Qualifier 1	Value 1	Qualifier 2	Value 2	Units	Qualifier 1					Value 1	Qualifier 2
00400	pH	1 - Effluent Gross	0	-	Sample Permit Req.				=	8.3	=	8.3		12 - SU	01/30 - Monthly	GR - Grab
					Value NODI				>=	6.0 DAILY MN			<=	9.0 DAILY MX		
00400	pH	1 - Effluent Gross	1	-	Sample Permit Req.				=	8.3	=	8.3		12 - SU	01/30 - Monthly	GR - Grab
					Value NODI				>=	6.5 MO AV MN			<=	8.5 MO AVG		
00530	Solids, total suspended	1 - Effluent Gross	0	-	Sample Permit Req.				=	7.35	=	7.4		19 - mg/L	01/30 - Monthly	GR - Grab
					Value NODI				<=	30.0 MX MO AV			<=	60.0 DAILY MX		
03582	Oil and grease	1 - Effluent Gross	0	-	Sample Permit Req.				<=	15.0 DAILY MX				19 - mg/L	01/30 - Monthly	GR - Grab
					Value NODI											
50050	Flow, in conduit or thru treatment plant	1 - Effluent Gross	0	-	Sample Permit Req.	3744000.0	=	3744000.0	07 - gal/d					01/30 - Monthly	MS - Measured	
					Value NODI	Req Mon MO AVG		Req Mon DAILY MX	07 - gal/d							

## Submission Note

If a parameter row does not contain any values for the Sample nor Effluent Trading, then none of the following fields will be submitted for that row: Units, Number of Excursions, Frequency of Analysis, and Sample Type.

## Edit Check Errors

No errors.

## Comments

## Attachments

Name	Type	Size
Attachment.pdf	pdf	17974423.0
<b>Report Last Saved By</b>		
<b>BARDON, INC. (DBA AGGREGATE INDUSTRIES)</b>		
User:	ASHTONALBAN	
Name:	Ashton Alban	
E-Mail:	aalban@east.com	
Date/Time:	2025-04-27 16:34 (Time Zone: -04:00)	
<b>Report Last Signed By</b>		
User:	CARROLLJAMES1	
Name:	James Carroll	
E-Mail:	james.carroll@hotcim.com	
Date/Time:	2025-04-28 17:42 (Time Zone: -04:00)	

## DMR Copy of Record

Form Approved OMB No. 2040-0004 expires on 07/31/2026

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Major:	No	Permittee Address:	8401 GOLDEN TRIANGLE DRIVE, SUITE 400 MONTGOMERY COUNTY GREENBELT, MD 20770			Facility Location:	13900 PINEY MEETINGHOUSE ROAD MONTGOMERY COUNTY ROCKVILLE, MD 20850		
Permitted Feature:	001 External Outfall	Discharge:	001-E5 Wastewater Effluent Limits 15MM1365						
Report Dates & Status									
Monitoring Period:	From 02/01/25 to 02/28/25	DMR Due Date:	04/28/25			Status:	NetDMR Validated		
Considerations for Form Completion									
SECTOR E 7 GLASS, CLAY, CEMENT, CONCRETE, AND GYPSUM PRODUCTS									
Principal Executive Officer									
First Name:	Miranda	Title:	Environmental Engineer			Telephone:	240-521-8835		
Last Name:	Schalk								
No Data Indicator (NODI)									
Form NODI:	-								
Parameter:	Monitoring Location:	Location #:	Permit NODI:	Sampling or Location:	Location #:	Units:	Quantity or Concentration:	Offsite:	Frequency of Analysis:
Code:				Quarter 1	Value 1		Quarter 1	Value 1	
50050	Flow, in conduit or thru treatment plant	1 - Effluent Gross	0	Sample Permit Req Value NODI	3744000.0 Req Mon MO AVG		3744000.0 Req Mon DAILY MX	07 - gal/d 07 - gal/d	01/30 - Monthly 01/30 - Monthly
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BARDON, INC. (DBA AGGREGATE INDUSTRIES)									
User:	ASHTONALBAN								
Name:	Ashton Alban								
E-Mail:	asalan@eaest.com								
Date/Time:	2025-04-27 16:37 (Time Zone: -04:00)								
Report Last Signed By									
User:	CARROLLJAMES1								
Name:	James Carroll								
E-Mail:	james.carroll@holcm.com								
Date/Time:	2025-04-28 17:42 (Time Zone: -04:00)								

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<table border="1"> <thead> <tr> <th rowspan="2">Code</th> <th rowspan="2">Parameter</th> <th rowspan="2">Name</th> <th rowspan="2">Monitoring Location</th> <th rowspan="2">Session #</th> <th rowspan="2">Permit: NODI</th> <th colspan="4">Quantity or Limiting</th> <th rowspan="2"># of Ex</th> <th rowspan="2">Frequency of Analysis</th> <th rowspan="2">Sample Type</th> </tr> <tr> <th>Quarantine 1</th> <th>Value 1</th> <th>Quarantine 2</th> <th>Value 2</th> <th>Units</th> </tr> </thead> <tbody> <tr> <td>50050</td> <td>Flow, in conduit or thru treatment plant</td> <td>1 - Effluent Gross</td> <td>0</td> <td>-</td> <td>Sample = 3744000.0 Permit Req. = 3744000.0 Value NODI</td> <td>=</td> <td>3744000.0 Req Mon MO AVG</td> <td>07 - gal/d Req Mon DAILY MX</td> <td>07 - gal/d</td> <td>01/30 - Monthly 01/30 - Monthly</td> <td>MS - Measured MS - Measured</td> </tr> </tbody> </table>										Code	Parameter	Name	Monitoring Location	Session #	Permit: NODI	Quantity or Limiting				# of Ex	Frequency of Analysis	Sample Type	Quarantine 1	Value 1	Quarantine 2	Value 2	Units	50050	Flow, in conduit or thru treatment plant	1 - Effluent Gross	0	-	Sample = 3744000.0 Permit Req. = 3744000.0 Value NODI	=	3744000.0 Req Mon MO AVG	07 - gal/d Req Mon DAILY MX	07 - gal/d	01/30 - Monthly 01/30 - Monthly	MS - Measured MS - Measured
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BARDON, INC. (DBA AGGREGATE INDUSTRIES)																																							
User:	ASHTONALBAN																																						
Name:	Ashton Alban																																						
E-Mail:	asalben@eaest.com																																						
Date/Time:	2025-04-27 16:43 (Time Zone: -04:00)																																						
Report Last Signed By																																							
User:	CARROLLJAMES1																																						
Name:	James Carroll																																						
E-Mail:	james.carroll@holcim.com																																						
Date/Time:	2025-04-28 17:42 (Time Zone: -04:00)																																						

User: ASHTONALBAN  
Name: Ashton Alban  
E-Mail: aalban@east.com  
Date/Time: 2025-04-27 16:41 (Time Zone: -04:00)

*Report Last Signed By*

User: CARROLLJAMES1  
Name: James Carroll  
E-Mail: james.carroll@hotmail.com  
Date/Time: 2025-04-28 17:42 (Time Zone: -04:00)

## DMR Copy of Record

Form Approved OMB No. 2040-0004 expires on 07/31/2026

EPA may make all the information submitted through this form (including all attachments) available to the public without further notice to you. Do not use this online form to submit personal information (e.g., non-business cell phone number or non-business email address), confidential business information (CBI), or if you intend to assert a CBI claim on any of the submitted information. Pursuant to 40 CFR 2.203(a), EPA is providing you with notice that all CBI claims must be asserted at the time of submission. EPA cannot accommodate a late CBI claim to cover previously submitted information because efforts to protect the information are not administratively practicable since it may already be disclosed to the public. Although we do not foresee a need for persons to assert a claim of CBI based on the types of information requested in this form, if persons wish to assert a CBI claim we direct submitters to contact the [NPDES eReporting Help Desk](#) for further guidance. Please note that EPA may contact you after you submit this report for more information.

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Permit													
Permit #:	MDG491365			Permittee:	BARDON, INC. (DBA AGGREGATE INDUSTRIES)			Facility:	ROCKVILLE QUARRY & READY MIX CONCRETE				
Major:	No			Permittee Address:	6401 GOLDEN TRIANGLE DRIVE, SUITE 400 MONTGOMERY COUNTY GREENBELT, MD 20770			Facility Location:	13900 PINEY MEETINGHOUSE ROAD MONTGOMERY COUNTY ROCKVILLE, MD 20850				
Permitted Feature:	001 External Outfall			Discharge:	001-L1 Stormwater Benchmarks 15MM1365								
Report Dates & Status													
Monitoring Period:	From 01/01/25 to 03/31/25			DMR Due Date:	04/28/25			Status:	NetDMR Validated				
Considerations for Form Completion													
Principal Executive Officer													
First Name:	Miranda			Title:	Environmental Engineer			Telephone:	240-521-8835				
Last Name:	Schalk												
No Data Indicator (NODI)													
Form NODI:	-												
Parameter	Name	Monitoring Location	Season #	Param: ID/OU	Monitoring in Leaching			Monitoring in Discharge			# of Es	Frequency of Analysis	Sample Type
					Code	Sample	Permit Req.	Value 1	Value 2	Value 3			
00400	pH	1 - Effluent Gross	0	-		Permit Req:		6.3	Req Mon QRTR MIN	6.3	12 - SU	01/90 - Quarterly	GR - Grab
00530	Solids, total suspended	1 - Effluent Gross	0	-		Permit Req:		10.67	Req Mon QRTR AVG	10.67	19 - mg/L	01/90 - Quarterly	GR - Grab
						Value 1000				19 - mg/L	01/90 - Quarterly	GR - Grab	
Submission Note													
If a parameter row does not contain any values for the Sample nor Effluent Trading, then none of the following fields will be submitted for that row: Units, Number of Excursions, Frequency of Analysis, and Sample Type.													
Edit Check Errors													
No errors.													
Comments													
Attachments													
Attachment.pdf					Type	Size							
Attachment.pdf					pdf	17974423.0							
Report Last Saved By													
BARDON, INC. (DBA AGGREGATE INDUSTRIES)													
User:	ASHTONALBAN												
Name:	Ashton Alban												
E-Mail:	asalban@east.com												
Date/Time:	2025-04-27 16:24 (Time Zone: -04:00)												
Report Last Signed By													
User:	CARROLLJAMES1												
Name:	James Carroll												
E-Mail:	james.carroll@holcim.com												
Date/Time:	2025-04-28 17:42 (Time Zone: -04:00)												



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<b>Permit</b>					
Permit #:	MDG491385	Permittee:	BARDON, INC. (DBA AGGREGATE INDUSTRIES)		
Major:	No	Permittee Address:	6401 GOLDEN TRIANGLE DRIVE, SUITE 400 MONTGOMERY COUNTY GREENBELT, MD 20770		
Permitted Feature:	001 External Outfall	Discharge:	001-E5 Wastewater Effluent Limits 15MM1365		
<b>Report Dates &amp; Status</b>					
Monitoring Period:	From 01/01/25 to 01/31/25	DMR Due Date:	04/28/25	Status:	Not DMR Validated

**Considerations for Form Completion**

SECTOR E ? GLASS, CLAY, CEMENT, CONCRETE, AND GYPSUM PRODUCTS

**Principal Executive Officer**

First Name:	Miranda	Title:	Environmental Engineer			Telephone:	240-521-8835
Last Name:	Schalk						

**No Data Indicator (NODI)**

Form NODI:	—	Monitoring Location:	Session #:	Parameter Notes:	Quantity or Loading	Quantity or Concentration	Report Due:	Frequency of Analysis:	Sample Type:
50050 Flow, in conduit or thru treatment plant		1 - Effluent Gross	0	—	Sample = 3600000.0 Permit Req = Req Mon MO AVG Value = 900X	3600000.0 Req Mon DAILY MX 07 - gal/d	01/30 - Monthly 01/30 - Monthly	MS - Measured MS - Measured	

**Submission Note**

If a parameter row does not contain any values for the Sample nor Effluent Trading, then none of the following fields will be submitted for that row: Units, Number of Excursions, Frequency of Analysis, and Sample Type.

**Edit Check Errors**

No errors.

**Comments****Attachments**

Attachment	Type	Size
Attachment.pdf	pdf	17974423.0

**Report Last Saved By**

BARDON, INC. (DBA AGGREGATE INDUSTRIES)

User:	ASHTONALBAN
Name:	Ashton Alban
E-Mail:	alban@eaest.com
Date/Time:	2025-04-27 16:50 (Time Zone: -04:00)

**Report Last Signed By**

User:	CARROLLJAMES1
Name:	James Carroll
E-Mail:	james.carroll@holcm.com
Date/Time:	2025-04-28 17:42 (Time Zone: -04:00)

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Form Approved OMB No. 2040-0004 expires on 07/31/2026

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Quantity 1	Quantity 2	Value 1	Value 2	Units	Op 1	Op 2	Op 3	Op 4	Op 5	Op 6	Op 7	Op 8	Op 9	Op 10	Op 11	Op 12	Op 13	Op 14	Op 15	Op 16	Op 17	Op 18	Op 19	Op 20	Op 21	Op 22	Op 23	Op 24	Op 25	Op 26	Op 27	Op 28	Op 29	Op 30	Op 31	Op 32	Op 33	Op 34	Op 35	Op 36	Op 37	Op 38	Op 39	Op 40	Op 41	Op 42	Op 43	Op 44	Op 45	Op 46	Op 47	Op 48	Op 49	Op 50	Op 51	Op 52	Op 53	Op 54	Op 55	Op 56	Op 57	Op 58	Op 59	Op 60	Op 61	Op 62	Op 63	Op 64	Op 65	Op 66	Op 67	Op 68	Op 69	Op 70	Op 71	Op 72	Op 73	Op 74	Op 75	Op 76	Op 77	Op 78	Op 79	Op 80	Op 81	Op 82	Op 83	Op 84	Op 85	Op 86	Op 87	Op 88	Op 89	Op 90	Op 91	Op 92	Op 93	Op 94	Op 95	Op 96	Op 97	Op 98	Op 99	Op 100	Op 101	Op 102	Op 103	Op 104	Op 105	Op 106	Op 107	Op 108	Op 109	Op 110	Op 111	Op 112	Op 113	Op 114	Op 115	Op 116	Op 117	Op 118	Op 119	Op 120	Op 121	Op 122	Op 123	Op 124	Op 125	Op 126	Op 127	Op 128	Op 129	Op 130	Op 131	Op 132	Op 133	Op 134	Op 135	Op 136	Op 137	Op 138	Op 139	Op 140	Op 141	Op 142	Op 143	Op 144	Op 145	Op 146	Op 147	Op 148	Op 149	Op 150	Op 151	Op 152	Op 153	Op 154	Op 155	Op 156	Op 157	Op 158	Op 159	Op 160	Op 161	Op 162	Op 163	Op 164	Op 165	Op 166	Op 167	Op 168	Op 169	Op 170	Op 171	Op 172	Op 173	Op 174	Op 175	Op 176	Op 177	Op 178	Op 179	Op 180	Op 181	Op 182	Op 183	Op 184	Op 185	Op 186	Op 187	Op 188	Op 189	Op 190	Op 191	Op 192	Op 193	Op 194	Op 195	Op 196	Op 197	Op 198	Op 199	Op 200	Op 201	Op 202	Op 203	Op 204	Op 205	Op 206	Op 207	Op 208	Op 209	Op 210	Op 211	Op 212	Op 213	Op 214	Op 215	Op 216	Op 217	Op 218	Op 219	Op 220	Op 221	Op 222	Op 223	Op 224	Op 225	Op 226	Op 227	Op 228	Op 229	Op 230	Op 231	Op 232	Op 233	Op 234	Op 235	Op 236	Op 237	Op 238	Op 239	Op 240	Op 241	Op 242	Op 243	Op 244	Op 245	Op 246	Op 247	Op 248	Op 249	Op 250	Op 251	Op 252	Op 253	Op 254	Op 255	Op 256	Op 257	Op 258	Op 259	Op 260	Op 261	Op 262	Op 263	Op 264	Op 265	Op 266	Op 267	Op 268	Op 269	Op 270	Op 271	Op 272	Op 273	Op 274	Op 275	Op 276	Op 277	Op 278	Op 279	Op 280	Op 281	Op 282	Op 283	Op 284	Op 285	Op 286	Op 287	Op 288	Op 289	Op 290	Op 291	Op 292	Op 293	Op 294	Op 295	Op 296	Op 297	Op 298	Op 299	Op 300	Op 301	Op 302	Op 303	Op 304	Op 305	Op 306	Op 307	Op 308	Op 309	Op 310	Op 311	Op 312	Op 313	Op 314	Op 315	Op 316	Op 317	Op 318	Op 319	Op 320	Op 321	Op 322	Op 323	Op 324	Op 325	Op 326	Op 327	Op 328	Op 329	Op 330	Op 331	Op 332	Op 333	Op 334	Op 335	Op 336	Op 337	Op 338	Op 339	Op 340	Op 341	Op 342	Op 343	Op 344	Op 345	Op 346	Op 347	Op 348	Op 349	Op 350	Op 351	Op 352	Op 353	Op 354	Op 355	Op 356	Op 357	Op 358	Op 359	Op 360	Op 361	Op 362	Op 363	Op 364	Op 365	Op 366	Op 367	Op 368	Op 369	Op 370	Op 371	Op 372	Op 373	Op 374	Op 375	Op 376	Op 377	Op 378	Op 379	Op 380	Op 381	Op 382	Op 383	Op 384	Op 385	Op 386	Op 387	Op 388	Op 389	Op 390	Op 391	Op 392	Op 393	Op 394	Op 395	Op 396	Op 397	Op 398	Op 399	Op 400	Op 401	Op 402	Op 403	Op 404	Op 405	Op 406	Op 407	Op 408	Op 409	Op 410	Op 411	Op 412	Op 413	Op 414	Op 415	Op 416	Op 417	Op 418	Op 419	Op 420	Op 421	Op 422	Op 423	Op 424	Op 425	Op 426	Op 427	Op 428	Op 429	Op 430	Op 431	Op 432	Op 433	Op 434	Op 435	Op 436	Op 437	Op 438	Op 439	Op 440	Op 441	Op 442	Op 443	Op 444	Op 445	Op 446	Op 447	Op 448	Op 449	Op 450	Op 451	Op 452	Op 453	Op 454	Op 455	Op 456	Op 457	Op 458	Op 459	Op 460	Op 461	Op 462	Op 463	Op 464	Op 465	Op 466	Op 467	Op 468	Op 469	Op 470	Op 471	Op 472	Op 473	Op 474	Op 475	Op 476	Op 477	Op 478	Op 479	Op 480	Op 481	Op 482	Op 483	Op 484	Op 485	Op 486	Op 487	Op 488	Op 489	Op 490	Op 491	Op 492	Op 493	Op 494	Op 495	Op 496	Op 497	Op 498	Op 499	Op 500	Op 501	Op 502	Op 503	Op 504	Op 505	Op 506	Op 507	Op 508	Op 509	Op 510	Op 511	Op 512	Op 513	Op 514	Op 515	Op 516	Op 517	Op 518	Op 519	Op 520	Op 521	Op 522	Op 523	Op 524	Op 525	Op 526	Op 527	Op 528	Op 529	Op 530	Op 531	Op 532	Op 533	Op 534	Op 535	Op 536	Op 537	Op 538	Op 539	Op 540	Op 541	Op 542	Op 543	Op 544	Op 545	Op 546	Op 547	Op 548	Op 549	Op 550	Op 551	Op 552	Op 553	Op 554	Op 555	Op 556	Op 557	Op 558	Op 559	Op 560	Op 561	Op 562	Op 563	Op 564	Op 565	Op 566	Op 567	Op 568	Op 569	Op 570	Op 571	Op 572	Op 573	Op 574	Op 575	Op 576	Op 577	Op 578	Op 579	Op 580	Op 581	Op 582	Op 583	Op 584	Op 585	Op 586	Op 587	Op 588	Op 589	Op 590	Op 591	Op 592	Op 593	Op 594	Op 595	Op 596	Op 597	Op 598	Op 599	Op 600	Op 601	Op 602	Op 603	Op 604	Op 605	Op 606	Op 607	Op 608	Op 609	Op 610	Op 611	Op 612	Op 613	Op 614	Op 615	Op 616	Op 617	Op 618	Op 619	Op 620	Op 621	Op 622	Op 623	Op 624	Op 625	Op 626	Op 627	Op 628	Op 629	Op 630	Op 631	Op 632	Op 633	Op 634	Op 635	Op 636	Op 637	Op 638	Op 639	Op 640	Op 641	Op 642	Op 643	Op 644	Op 645	Op 646	Op 647	Op 648	Op 649	Op 650	Op 651	Op 652	Op 653	Op 654	Op 655	Op 656	Op 657	Op 658	Op 659	Op 660	Op 661	Op 662	Op 663	Op 664	Op 665	Op 666	Op 667	Op 668	Op 669	Op 670	Op 671	Op 672	Op 673	Op 674	Op 675	Op 676	Op 677	Op 678	Op 679	Op 680	Op 681	Op 682	Op 683	Op 684	Op 685	Op 686	Op 687	Op 688	Op 689	Op 690	Op 691	Op 692	Op 693	Op 694	Op 695	Op 696	Op 697	Op 698	Op 699	Op 700	Op 701	Op 702	Op 703	Op 704	Op 705	Op 706	Op 707	Op 708	Op 709	Op 710	Op 711	Op 712	Op 713	Op 714	Op 715	Op 716	Op 717	Op 718	Op 719	Op 720	Op 721	Op 722	Op 723	Op 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867	Op 868	Op 869	Op 870	Op 871	Op 872	Op 873	Op 874	Op 875	Op 876	Op 877	Op 878	Op 879	Op 880	Op 881	Op 882	Op 883	Op 884	Op 885	Op 886	Op 887	Op 888	Op 889	Op 890	Op 891	Op 892	Op 893	Op 894	Op 895	Op 896	Op 897	Op 898	Op 899	Op 900	Op 901	Op 902	Op 903	Op 904	Op 905	Op 906	Op 907	Op 908	Op 909	Op 910	Op 911	Op 912	Op 913	Op 914	Op 915	Op 916	Op 917	Op 918	Op 919	Op 920	Op 921	Op 922	Op 923	Op 924	Op 925	Op 926	Op 927	Op 928	Op 929	Op 930	Op 931	Op 932	Op 933	Op 934	Op 935	Op 936	Op 937	Op 938	Op 939	Op 940	Op 941	Op 942	Op 943	Op 944	Op 945	Op 946	Op 947	Op 948	Op 949	Op 950	Op 951	Op 952	Op 953	Op 954	Op 955	Op 956	Op 957	Op 958	Op 959	Op 960	Op 961	Op 962	Op 963	Op 964	Op 965	Op 966	Op 967	Op 968	Op 969	Op 970	Op 971	Op 972	Op 973	Op 974	Op 975	Op 976	Op 977	Op 978	Op 979	Op 980	Op 981	Op 982	Op 983	Op 984	Op 985	Op 986	Op 987	Op 988	Op 989	Op 990	Op 991	Op 992	Op 993	Op 994	Op 995	Op 996	Op 997	Op 998	Op 999	Op 1000	Op 1001	Op 1002	Op 1003	Op 1004	Op 1005	Op 1006	Op 1007	Op 1008	Op 1009	Op 1010	Op 10

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Permit:																					
Permit #:	MDG491365	Permittee:	BARDON, INC. (DBA AGGREGATE INDUSTRIES)																		
Major:	No	Permittee Address:	6401 GOLDEN TRIANGLE DRIVE, SUITE 400 MONTGOMERY COUNTY GREENBELT, MD 20770																		
Permitted Feature:	001 External Outfall	Discharge:	001-J6 Wastewater Effluent Limits 15MM1365																		
Report Dates & Status		Monitoring Period: From 01/01/25 to 01/31/25		DMR Due Date:	04/28/25																
				Status:	NetDMR Validated																
Considerations for Form Completion																					
MINERAL MINES AND DRESSING																					
Principal Executive Officer																					
First Name:	Miranda	Title:	Environmental Engineer																		
Last Name:	Schalk		Telephone:																		
No Data Indicator (NODI)																					
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<table border="1"> <thead> <tr> <th>Parameter</th> <th>Monitoring Condition</th> <th>Reason</th> <th>Permit NODI</th> <th>Quantity in Trading</th> <th>Quantity in Consumption</th> <th>Frequency of Analysis</th> <th>Sample Type</th> </tr> </thead> <tbody> <tr> <td>50050 Flow, in conduit or thru treatment plant</td> <td>1 - Effluent Gross</td> <td>0</td> <td>-</td> <td>3600000.0 Req Mon MO AVG</td> <td>3600000.0 Req Mon DAILY MX</td> <td>07 - gal/d 07 - gal/d</td> <td>01/30 - Monthly 01/30 - Monthly</td> </tr> </tbody> </table>						Parameter	Monitoring Condition	Reason	Permit NODI	Quantity in Trading	Quantity in Consumption	Frequency of Analysis	Sample Type	50050 Flow, in conduit or thru treatment plant	1 - Effluent Gross	0	-	3600000.0 Req Mon MO AVG	3600000.0 Req Mon DAILY MX	07 - gal/d 07 - gal/d	01/30 - Monthly 01/30 - Monthly
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Report Last Saved By																					
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User:	ASHTONALBAN																				
Name:	Ashton Alban																				
E-Mail:	aallban@aaest.com																				
Date/Time:	2025-04-27 16:55 (Time Zone: -04:00)																				
Report Last Signed By																					
User:	CARROLLJAMES1																				
Name:	James Carroll																				
E-Mail:	james.carroll@holdm.com																				
Date/Time:	2025-04-28 17:42 (Time Zone: -04:00)																				

User: ASHTONALBAN  
Name: Ashton Alban  
E-Mail: aalban@eaest.com  
Date/Time: 2025-04-27 18:53 (Time Zone: -04:00)

*Report Last Signed By*

User: CARROLLJAMES1  
Name: James Carroll  
E-Mail: james.carroll@holcim.com  
Date/Time: 2025-04-28 17:42 (Time Zone: -04:00)

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Permitted Feature:	001 External Outfall	Discharge:	001-E2 Stormwater Benchmarks 15MM1365																																
<b>Report Dates &amp; Status</b>																																			
Monitoring Period:	From 04/01/25 to 06/30/25	DMR Due Date:	07/28/25	Status:	NetDMR Validated																														
<b>Considerations for Form Completion</b>																																			
SECTOR E ? GLASS, CLAY, CEMENT, CONCRETE, AND GYPSUM PRODUCTS																																			
<b>Principal Executive Officer</b>																																			
First Name:	Miranda	Title:	Environmental Engineer																																
Last Name:	Schalk		Telephone: 240-521-8835																																
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User:	MISCHALK																																		
Name:	Miranda Schalk																																		
E-Mail:	miranda.schalk@gamrize.com																																		
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Permit															
Permit #:	MDG491385			Permittee:	BARDON, INC. (DBA AGGREGATE INDUSTRIES)				Facility:	ROCKVILLE QUARRY & READY MIX CONCRETE					
Major:	No			Permittee Address:	6401 GOLDEN TRIANGLE DRIVE, SUITE 400 MONTGOMERY COUNTY GREENBELT, MD 20770				Facility Location:	13900 PINEY MEETINGHOUSE ROAD MONTGOMERY COUNTY ROCKVILLE, MD 20850					
Permitted Feature:	001 External Outfall			Discharge:	001-E4 Wastewater Effluent Limits 15MM1365										
Report Dates & Status															
Monitoring Period:	From 06/01/25 to 06/30/25			DMR Due Date:	07/28/25				Status:	NetDMR Validated					
Considerations for Form Completion															
SECTOR E ? GLASS, CLAY, CEMENT, CONCRETE, AND GYPSUM PRODUCTS															
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Last Name:	Schalk														
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Form NODI:															
Code	Parameter Name	Monitoring Location	Season	Permit NODI	Sample Permit Req.	Quantity or Limiting			Quantity or Limiting			# of Exc.	Frequency of Analysis	Sample Type	
						Quantities	Value 1	Qualifier 1	Value 2	Units	Qualifier				Value 1
00400	pH	1 - Effluent Gross	0	-	Sample Permit Req.	Value NODI			=	8.4	=	8.4	12 - SU	01/30 - Monthly	GR - Grab
						Value NODI			>=	6.0 DAILY MN	<=	9.0 DAILY MX			
00400	pH	1 - Effluent Gross	1	-	Sample Permit Req.	Value NODI			=	8.4	=	8.4	12 - SU	01/30 - Monthly	GR - Grab
						Value NODI			>=	6.5 MO AV MN	<=	8.5 MO AVG			
00530	Solids, total suspended	1 - Effluent Gross	0	-	Sample Permit Req.	Value NODI			=	16.5	=	17.0	19 - mg/L	01/30 - Monthly	GR - Grab
						Value NODI			<=	30.0 MX MO AV	<=	60.0 DAILY MX			
03582	Oil and grease	1 - Effluent Gross	0	-	Sample Permit Req.	Value NODI			<=	15.0 DAILY MX	9 - Conditional Monitoring - Not Required This Period	19 - mg/L	01/30 - Monthly	GR - Grab	
						Value NODI									
50050	Flow, in conduit or thru treatment plant	1 - Effluent Gross	0	-	Sample Permit Req.	3456000.0	=	3456000.0	07 - gal/d	01/30 - Monthly	MS - Measured				
						Req Mon MO AVG		Req Mon DAILY MX	07 - gal/d						

## Submission Note

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## Edit Check Errors

No errors.

## Comments

## Attachments

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### Permit

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Permitted Feature:	001 External Outfall	Discharge:	001-E5 Wastewater Effluent Limits 15MM1365		

### Report Dates & Status

Monitoring Period:	<b>From 06/01/25 to 06/30/25</b>	DMR Due Date:	<b>07/28/25</b>	Status:	<b>NetDMR Validated</b>
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### Considerations for Form Completion

#### SECTOR E 7 GLASS, CLAY, CEMENT, CONCRETE, AND GYPSUM PRODUCTS

##### Principal Executive Officer

First Name:	<b>Miranda</b>	Title:	<b>Environmental Engineer</b>	Telephone:	<b>240-521-8835</b>
Last Name:	<b>Schalk</b>				

##### No Data Indicator (NODI)

##### Form NODI:

Code	Parameter	Monitoring Location	Season #	Param. Hold	Sample	Permit Req	Value NODI	Quantity or Location				Quantity or Concentration				U of Ex.	Frequency of Analysis	Sample Type
								Quarter 1	Value 1	Quarter 2	Value 2	Units	Quarter 1	Value 1	Quarter 2	Value 2		
50050	Flow, in conduit or thru treatment plant	1 - Effluent Gross	0	-	=	3456000.0	=	3456000.0	07 - gal/d	Req Mon MO AVG	Req Mon DAILY MX	07 - gal/d	01/30 - Monthly	01/30 - Monthly	MS - Measured	MS - Measured		

### Submission Note

If a parameter row does not contain any values for the Sample nor Effluent Trading, then none of the following fields will be submitted for that row: Units, Number of Excursions, Frequency of Analysis, and Sample Type.

### Edit Check Errors

No errors.

### Comments

### Attachments

Attachment	Type	Size
Attachment.pdf	pdf	10091409.0

### Report Last Saved By

#### BARDON, INC. (DBA AGGREGATE INDUSTRIES)

User: **ASHTONALBAN**  
Name: Ashton Alban  
E-Mail: aalben@east.com  
Date/Time: 2025-07-23 09:12 (Time Zone: -04:00)

### Report Last Signed By

User: **MISCHALK**  
Name: Miranda Schalk  
E-Mail: miranda.schalk@emrize.com  
Date/Time: 2025-07-28 15:50 (Time Zone: -04:00)

File	Type	Size
Attachment.pdf	pdf	10091409.0
<i>Report Last Saved By</i>		
BARDON, INC. (DBA AGGREGATE INDUSTRIES)		
User:	ASHTONALBAN	
Name:	Ashton Alban	
E-Mail:	aalban@east.com	
Date/Time:	2025-07-23 09:11 (Time Zone: -04:00)	
<i>Report Last Signed By</i>		
User:	MISCHALK	
Name:	Miranda Schalk	
E-Mail:	miranda.schalk@amrize.com	
Date/Time:	2025-07-28 15:50 (Time Zone: -04:00)	

## DMR Copy of Record

Form Approved OMB No. 2040-0004 expires on 07/31/2026

EPA may make all the information submitted through this form (including all attachments) available to the public without further notice to you. Do not use this online form to submit personal information (e.g., non-business cell phone number or non-business email address), confidential business information (CBI), or if you intend to assert a CBI claim on any of the submitted information. Pursuant to 40 CFR 2.203(a), EPA is providing you with notice that all CBI claims must be asserted at the time of submission. EPA cannot accommodate a late CBI claim to cover previously submitted information because efforts to protect the information are not administratively practicable since it may already be disclosed to the public. Although we do not foresee a need for persons to assert a claim of CBI based on the types of information requested in this form, if persons wish to assert a CBI claim we direct submitters to contact the [NPDES Reporting Help Desk](#) for further guidance. Please note that EPA may contact you after you submit this report for more information.

This collection of information is approved by OMB under the Paperwork Reduction Act, 44 U.S.C. 3501 et seq. (OMB Control No. 2040-0004). Responses to this collection of information are mandatory in accordance with this permit and EPA NPDES regulations 40 CFR 122.41(l)(4)(i). 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. The public reporting and recordkeeping burden for this collection of information are estimated to average 2 hours per outfall. 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 to the Regulatory Support Division Director, U.S. Environmental Protection Agency (2821T), 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.

Permit																																																																			
Permit #:	MDG491385	Permittee:	BARDON, INC. (DBA AGGREGATE INDUSTRIES)			Facility:	ROCKVILLE QUARRY & READY MIX CONCRETE																																																												
Major:	No	Permittee Address:	8401 GOLDEN TRIANGLE DRIVE, SUITE 400 MONTGOMERY COUNTY GREENBELT, MD 20770			Facility Location:	13900 PINEY MEETINGHOUSE ROAD MONTGOMERY COUNTY ROCKVILLE, MD 20850																																																												
Permitted Feature:	001 External Outfall	Discharge:	001-J1 Stormwater Benchmarks 15MM1365																																																																
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Monitoring Period:	From 04/01/25 to 06/30/25	DMR Due Date:	07/28/25			Status:	NetDMR Validated																																																												
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E-Mail:	asalan@eaeest.com																																																																		
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Name:	Miranda Schalk																																																																		
E-Mail:	miranda.schalk@amrize.com																																																																		
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Permit													
Permit #:	MDG491385			Permittee:	BARDON, INC. (DBA AGGREGATE INDUSTRIES)				Facility:	ROCKVILLE QUARRY & READY MIX CONCRETE			
Major:	No			Permittee Address:	6401 GOLDEN TRIANGLE DRIVE, SUITE 400 MONTGOMERY COUNTY GREENBELT, MD 20770				Facility Location:	13900 PINEY MEETINGHOUSE ROAD MONTGOMERY COUNTY ROCKVILLE, MD 20850			
Permitted Feature:	001 External Outfall			Discharge:	001-J3 Wastewater Effluent Limits 15MM1365								
Report Dates & Status													
Monitoring Period:	From 06/01/25 to 06/30/25			DMR Due Date:	07/28/25				Status:	NetDMR Validated			
Considerations for Form Completion													
MINERAL MINES AND DRESSING													
Principal Executive Officer													
First Name:	Miranda			Title:	Environmental Engineer				Telephone:	240-521-8835			
Last Name:	Schalk												
No Data Indicator (NODI)													
Form NODI: -													
Code	Permittee Name	Monitoring Location	Conduit #	Permit NODI	Quantity or Loading				Quantity or Concentration				
					Quantity	Value 1	Qualifier	Value 2	Units	Quantity	Value 1	Qualifier	Value 2
00400 pH		1 - Effluent Gross	0	-	Sample Permit Req. Value NODI	=	8.4		=	8.4	12 - SU	01/30 - Monthly	GR - Grab
						>=	6.0 DAILY MN			<=	9.0 DAILY MX 12 - SU		01/30 - Monthly
00400 pH		1 - Effluent Gross	1	-	Sample Permit Req. Value NODI	=	8.4		=	8.4	12 - SU	01/30 - Monthly	GR - Grab
						>=	6.5 MO AV MN			<=	8.5 MO AVG 12 - SU		01/30 - Monthly
00530 Solids, total suspended		1 - Effluent Gross	1	-	Sample Permit Req. Value NODI	=	16.5		=	17.0	19 - mg/L	01/30 - Monthly	GR - Grab
						<=	45.0 MX MO AV			<=	60.0 DAILY MX 19 - mg/L		01/30 - Monthly
00530 Solids, total suspended		EG - Effluent Gross	0	-	Sample Permit Req. Value NODI	=	16.5		=	17.0	19 - mg/L	01/30 - Monthly	GR - Grab
						<=	30.0 MX MO AV			<=	66.0 DAILY MX 19 - mg/L		01/30 - Monthly
50050 Flow, in conduit or thru treatment plant		1 - Effluent Gross	0	-	Sample Permit Req. Value NODI	=	3456000.0	07 - gal/d				01/30 - Monthly	MS - Measured
						Req Mon MO AVG	Req Mon DAILY MX	07 - gal/d					
70013 Temp. difference, summer [deg. F]		1 - Effluent Gross	0	-	Sample Permit Req. Value NODI	<=	0.0 MX MO AV			15 - deg F	01/30 - Monthly	CA - Calculated	
													9 - Conditional Monitoring - Not Required This Period
74027 Temperature, summer [deg. F]		1 - Effluent Gross	0	-	Sample Permit Req. Value NODI			Req Mon MO AVG		15 - deg F	01/30 - Monthly	IT - Immersion Stabilization	
													9 - Conditional Monitoring - Not Required This Period

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## Permit

Permit #:	MDG491365	Permittee:	BARDON, INC. (DBA AGGREGATE INDUSTRIES)	Facility:	ROCKVILLE QUARRY & READY MIX CONCRETE
Major:	No	Permittee Address:	6401 GOLDEN TRIANGLE DRIVE, SUITE 400 MONTGOMERY COUNTY GREENBELT, MD 20770	Facility Location:	13900 PINEY MEETINGHOUSE ROAD MONTGOMERY COUNTY ROCKVILLE, MD 20850
Permitted Feature:	001 External Outfall	Discharge:	001-J8 Wastewater Effluent Limits 15MM1365		

## Report Dates &amp; Status

Monitoring Period:	From 06/01/25 to 06/30/25	DMR Due Date:	07/28/25	Status:	NetDMR Validated
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## Considerations for Form Completion

MINERAL MINES AND DRESSING	
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## Principal Executive Officer

First Name:	Miranda	Title:	Environmental Engineer	Telephone:	240-521-8835
Last Name:	Schalk				

## No Data Indicator (NODI)

Form NODI:	Parameter	Monitoring Location	Parameter ID	Param. NODI	Sampling or Sampling	Quality or Consideration	Eff. Date	Frequency of Analysis	Sample Type																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
	Code	Source			Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	Q11	Q12	Q13	Q14	Q15	Q16	Q17	Q18	Q19	Q20	Q21	Q22	Q23	Q24	Q25	Q26	Q27	Q28	Q29	Q30	Q31	Q32	Q33	Q34	Q35	Q36	Q37	Q38	Q39	Q40	Q41	Q42	Q43	Q44	Q45	Q46	Q47	Q48	Q49	Q50	Q51	Q52	Q53	Q54	Q55	Q56	Q57	Q58	Q59	Q60	Q61	Q62	Q63	Q64	Q65	Q66	Q67	Q68	Q69	Q70	Q71	Q72	Q73	Q74	Q75	Q76	Q77	Q78	Q79	Q80	Q81	Q82	Q83	Q84	Q85	Q86	Q87	Q88	Q89	Q90	Q91	Q92	Q93	Q94	Q95	Q96	Q97	Q98	Q99	Q100	Q101	Q102	Q103	Q104	Q105	Q106	Q107	Q108	Q109	Q110	Q111	Q112	Q113	Q114	Q115	Q116	Q117	Q118	Q119	Q120	Q121	Q122	Q123	Q124	Q125	Q126	Q127	Q128	Q129	Q130	Q131	Q132	Q133	Q134	Q135	Q136	Q137	Q138	Q139	Q140	Q141	Q142	Q143	Q144	Q145	Q146	Q147	Q148	Q149	Q150	Q151	Q152	Q153	Q154	Q155	Q156	Q157	Q158	Q159	Q160	Q161	Q162	Q163	Q164	Q165	Q166	Q167	Q168	Q169	Q170	Q171	Q172	Q173	Q174	Q175	Q176	Q177	Q178	Q179	Q180	Q181	Q182	Q183	Q184	Q185	Q186	Q187	Q188	Q189	Q190	Q191	Q192	Q193	Q194	Q195	Q196	Q197	Q198	Q199	Q200	Q201	Q202	Q203	Q204	Q205	Q206	Q207	Q208	Q209	Q210	Q211	Q212	Q213	Q214	Q215	Q216	Q217	Q218	Q219	Q220	Q221	Q222	Q223	Q224	Q225	Q226	Q227	Q228	Q229	Q230	Q231	Q232	Q233	Q234	Q235	Q236	Q237	Q238	Q239	Q240	Q241	Q242	Q243	Q244	Q245	Q246	Q247	Q248	Q249	Q250	Q251	Q252	Q253	Q254	Q255	Q256	Q257	Q258	Q259	Q260	Q261	Q262	Q263	Q264	Q265	Q266	Q267	Q268	Q269	Q270	Q271	Q272	Q273	Q274	Q275	Q276	Q277	Q278	Q279	Q280	Q281	Q282	Q283	Q284	Q285	Q286	Q287	Q288	Q289	Q290	Q291	Q292	Q293	Q294	Q295	Q296	Q297	Q298	Q299	Q300	Q301	Q302	Q303	Q304	Q305	Q306	Q307	Q308	Q309	Q310	Q311	Q312	Q313	Q314	Q315	Q316	Q317	Q318	Q319	Q320	Q321	Q322	Q323	Q324	Q325	Q326	Q327	Q328	Q329	Q330	Q331	Q332	Q333	Q334	Q335	Q336	Q337	Q338	Q339	Q340	Q341	Q342	Q343	Q344	Q345	Q346	Q347	Q348	Q349	Q350	Q351	Q352	Q353	Q354	Q355	Q356	Q357	Q358	Q359	Q360	Q361	Q362	Q363	Q364	Q365	Q366	Q367	Q368	Q369	Q370	Q371	Q372	Q373	Q374	Q375	Q376	Q377	Q378	Q379	Q380	Q381	Q382	Q383	Q384	Q385	Q386	Q387	Q388	Q389	Q390	Q391	Q392	Q393	Q394	Q395	Q396	Q397	Q398	Q399	Q400	Q401	Q402	Q403	Q404	Q405	Q406	Q407	Q408	Q409	Q410	Q411	Q412	Q413	Q414	Q415	Q416	Q417	Q418	Q419	Q420	Q421	Q422	Q423	Q424	Q425	Q426	Q427	Q428	Q429	Q430	Q431	Q432	Q433	Q434	Q435	Q436	Q437	Q438	Q439	Q440	Q441	Q442	Q443	Q444	Q445	Q446	Q447	Q448	Q449	Q450	Q451	Q452	Q453	Q454	Q455	Q456	Q457	Q458	Q459	Q460	Q461	Q462	Q463	Q464	Q465	Q466	Q467	Q468	Q469	Q470	Q471	Q472	Q473	Q474	Q475	Q476	Q477	Q478	Q479	Q480	Q481	Q482	Q483	Q484	Q485	Q486	Q487	Q488	Q489	Q490	Q491	Q492	Q493	Q494	Q495	Q496	Q497	Q498	Q499	Q500	Q501	Q502	Q503	Q504	Q505	Q506	Q507	Q508	Q509	Q510	Q511	Q512	Q513	Q514	Q515	Q516	Q517	Q518	Q519	Q520	Q521	Q522	Q523	Q524	Q525	Q526	Q527	Q528	Q529	Q530	Q531	Q532	Q533	Q534	Q535	Q536	Q537	Q538	Q539	Q540	Q541	Q542	Q543	Q544	Q545	Q546	Q547	Q548	Q549	Q550	Q551	Q552	Q553	Q554	Q555	Q556	Q557	Q558	Q559	Q560	Q561	Q562	Q563	Q564	Q565	Q566	Q567	Q568	Q569	Q570	Q571	Q572	Q573	Q574	Q575	Q576	Q577	Q578	Q579	Q580	Q581	Q582	Q583	Q584	Q585	Q586	Q587	Q588	Q589	Q590	Q591	Q592	Q593	Q594	Q595	Q596	Q597	Q598	Q599	Q600	Q601	Q602	Q603	Q604	Q605	Q606	Q607	Q608	Q609	Q610	Q611	Q612	Q613	Q614	Q615	Q616	Q617	Q618	Q619	Q620	Q621	Q622	Q623	Q624	Q625	Q626	Q627	Q628	Q629	Q630	Q631	Q632	Q633	Q634	Q635	Q636	Q637	Q638	Q639	Q640	Q641	Q642	Q643	Q644	Q645	Q646	Q647	Q648	Q649	Q650	Q651	Q652	Q653	Q654	Q655	Q656	Q657	Q658	Q659	Q660	Q661	Q662	Q663	Q664	Q665	Q666	Q667	Q668	Q669	Q670	Q671	Q672	Q673	Q674	Q675	Q676	Q677	Q678	Q679	Q680	Q681	Q682	Q683	Q684	Q685	Q686	Q687	Q688	Q689	Q690	Q691	Q692	Q693	Q694	Q695	Q696	Q697	Q698	Q699	Q700	Q701	Q702	Q703	Q704	Q705	Q706	Q707	Q708	Q709	Q710	Q711	Q712	Q713	Q714	Q715	Q716	Q717	Q718	Q719	Q720	Q721	Q722	Q723	Q724	Q725	Q726	Q727	Q728	Q729	Q730	Q731	Q732	Q733	Q734	Q735	Q736	Q737	Q738	Q739	Q740	Q741	Q742	Q743	Q744	Q745	Q746	Q747	Q748	Q749	Q750	Q751	Q752	Q753	Q754	Q755	Q756	Q757	Q758	Q759	Q760	Q761	Q762	Q763	Q764	Q765	Q766	Q767	Q768	Q769	Q770	Q771	Q772	Q773	Q774	Q775	Q776	Q777	Q778	Q779	Q780	Q781	Q782	Q783	Q784	Q785	Q786	Q787	Q788	Q789	Q790	Q791	Q792	Q793	Q794	Q795	Q796	Q797	Q798	Q799	Q800	Q801	Q802	Q803	Q804	Q805	Q806	Q807	Q808	Q809	Q810	Q811	Q812	Q813	Q814	Q815	Q816	Q817	Q818	Q819	Q820	Q821	Q822	Q823	Q824	Q825	Q826	Q827	Q828	Q829	Q830	Q831	Q832	Q833	Q834	Q835	Q836	Q837	Q838	Q839	Q840	Q841	Q842	Q843	Q844	Q845	Q846	Q847	Q848	Q849	Q850	Q851	Q852	Q853	Q854	Q855	Q856	Q857	Q858	Q859	Q860	Q861	Q862	Q863	Q864	Q865	Q866	Q867	Q868	Q869	Q870	Q871	Q872	Q873	Q874	Q875	Q876	Q877	Q878	Q879	Q880	Q881	Q882	Q883	Q884	Q885	Q886	Q887	Q888	Q889	Q890	Q891	Q892	Q893	Q894	Q895	Q896	Q897	Q898	Q899	Q900	Q901	Q902	Q903	Q904	Q905	Q906	Q907	Q908	Q909	Q910	Q911	Q912	Q913	Q914	Q915	Q916	Q917	Q918	Q919	Q920	Q921	Q922	Q923	Q924	Q925	Q926	Q927	Q928	Q929	Q930	Q931	Q932	Q933	Q934	Q935	Q936	Q937	Q938	Q939	Q940	Q941	Q942	Q943	Q944	Q945	Q946	Q947	Q948	Q949	Q950	Q951	Q952	Q953	Q954	Q955	Q956	Q957	Q958	Q959	Q960	Q961	Q962	Q963	Q964	Q965	Q966	Q967	Q968	Q969	Q970	Q971	Q972	Q973	Q974	Q975	Q976	Q977	Q978	Q979	Q980	Q981	Q982	Q983	Q984	Q985	Q986	Q987	Q988	Q989	Q990	Q991	Q992	Q993	Q994	Q995	Q996	Q997	Q998	Q999	Q9999

## Report Last Saved By

User:	ASHTONALBAN
Name:	Ashton Alban
E-Mail:	aalban@eaeast.com
Date/Time:	2025-07-23 09:16 (Time Zone: -04:00)

## Report Last Signed By

User:	MISCHALK
Name:	Miranda Schalk
E-Mail:	miranda.schalk@amrize.com
Date/Time:	2025-07-28 15:49 (Time Zone: -04:00)

**Submission Note**

If a parameter row does not contain any values for the Sample nor Effluent Trading, then none of the following fields will be submitted for that row: Units, Number of Excursions, Frequency of Analysis, and Sample Type.

**Edit Check Errors**

No errors.

**Comments****Attachments**

Name	Type	Size
Attachment.pdf	pdf	10091409.0

**Report Last Saved By**

**BARDON, INC. (DBA AGGREGATE INDUSTRIES)**

User: ASHTONALBAN  
Name: Ashton Alban  
E-Mail: aalban@eaest.com  
Date/Time: 2025-07-23 09:15 (Time Zone: -04:00)

**Report Last Signed By**

User: MISCHALK  
Name: Miranda Schalk  
E-Mail: miranda.schalk@amrize.com  
Date/Time: 2025-07-28 15:49 (Time Zone: -04:00)

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Form Approved OMB No. 2040-0004 expires on 07/31/2026

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Permit																																																																																						
Permit #:	MDG491365			Permittee:	BARDON, INC. (DBA AGGREGATE INDUSTRIES)				Facility:	ROCKVILLE QUARRY & READY MIX CONCRETE																																																																												
Major:	No			Permittee Address:	6401 GOLDEN TRIANGLE DRIVE, SUITE 400 MONTGOMERY COUNTY GREENBELT, MD 20770				Facility Location:	13900 PINEY MEETINGHOUSE ROAD MONTGOMERY COUNTY ROCKVILLE, MD 20850																																																																												
Permitted Feature:	001 External Outfall			Discharge:	001-L1 Stormwater Benchmarks 15MM1365																																																																																	
Report Dates & Status																																																																																						
Monitoring Period:	From 04/01/25 to 06/30/25			DMR Due Date:	07/28/25				Status:	Not DMR Validated																																																																												
Considerations for Form Completion																																																																																						
Principal Executive Officer																																																																																						
First Name:	Miranda			Title:	Environmental Engineer				Telephone:	240-521-8835																																																																												
Last Name:	Schalk																																																																																					
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User:	MISCHALK																																																																																					
Name:	Miranda Schalk																																																																																					
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Permit																	
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Permitted Feature:	001 External Outfall		Discharge:	001-E4 Wastewater Effluent Limits 15MM1365													
Report Dates & Status																	
Monitoring Period:	From 04/01/25 to 04/30/25		DMR Due Date:	07/28/25				Status:	NetDMR Validated								
Considerations for Form Completion																	
SECTOR E ? GLASS, CLAY, CEMENT, CONCRETE, AND GYPSUM PRODUCTS																	
Principal Executive Officer																	
First Name:	Miranda		Title:	Environmental Engineer				Telephone:	240-521-8835								
Last Name:	Schalk																
No Data Indicator (NODI)																	
Form NODI:																	
Code	Parameter Name	Monitoring Location Section	Section	Permits NODI	Quality & Loading								Units	@ of E.L.	Frequency of Analysis	Sample Type	
					Quarter 1	Value 1	Qualifier 1	Value 2	Units	Qualified	Value 1	Qualifier 2					Value 2
00400	pH	1 - Effluent Gross	0	-	Sample Permit Req					=	8.3	=	8.3		12 - SU	01/30 - Monthly	GR - Grab
					Value NODI					>=	6.0 DAILY MN			<=			
00400	pH	1 - Effluent Gross	1	-	Sample Permit Req					=	8.3	=	8.3		12 - SU	01/30 - Monthly	GR - Grab
					Value NODI					>=	6.5 MO AV MN			<=			
00530	Solids, total suspended	1 - Effluent Gross	0	-	Sample Permit Req					=	5.9	=	6.5		19 - mg/L	01/30 - Monthly	GR - Grab
					Value NODI					<=	30.0 MX MO AV			<=			
03582	Oil and grease	1 - Effluent Gross	0	-	Sample Permit Req					<=	15.0 DAILY MX			19 - mg/L	01/30 - Monthly	GR - Grab	
					Value NODI												
50050	Flow, in conduit or thru treatment plant	1 - Effluent Gross	0	-	Sample Permit Req.	=	3744000.0	=	3744000.0	07 - gal/d					01/30 - Monthly	MS - Measured	
					Value NODI												

## Submission Note

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## Edit Check Errors

No errors.

## Comments

## Attachments

File Name	Type	Size
Attachment.pdf	pdf	10091409.0
<b>Report Last Saved By</b>		
<b>BARDON, INC. (DBA AGGREGATE INDUSTRIES)</b>		
User:	ASHTONALBAN	
Name:	Ashton Alban	
E-Mail:	aalban@eastl.com	
Date/Time:	2025-07-23 09:27 (Time Zone: -04:00)	
<b>Report Last Signed By</b>		
User:	MISCHALK	
Name:	Miranda Schalk	
E-Mail:	miranda.schalk@amrize.com	
Date/Time:	2025-07-28 15:47 (Time Zone: -04:00)	

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Permit													
Permit #:	MDG491365			Permittee:	BARDON, INC. (DBA AGGREGATE INDUSTRIES)			Facility:	ROCKVILLE QUARRY & READY MIX CONCRETE				
Major:	No			Permittee Address:	6401 GOLDEN TRIANGLE DRIVE, SUITE 400 MONTGOMERY COUNTY GREENBELT, MD 20770			Facility Location:	13900 PINEY MEETINGHOUSE ROAD MONTGOMERY COUNTY ROCKVILLE, MD 20850				
Permitted Feature:	001 External Outfall			Discharge:	001-E4 Wastewater Effluent Limits 15MM1365								
Report Dates & Status													
Monitoring Period:	From 05/01/25 to 05/31/25			DMR Due Date:	07/28/25			Status:	Not DMR Validated				
Considerations for Form Completion													
SECTOR E7 GLASS, CLAY, CEMENT, CONCRETE, AND GYPSUM PRODUCTS													
Principal Executive Officer													
First Name:	Miranda			Title:	Environmental Engineer			Telephone:	240-521-8835				
Last Name:	Schalk												
No Data Indicator (NODI)													
Form NODI:	-												
Code	Parameter Name	Monitoring Location Station #	Param. NODI	Sample Permit Req.	Sampling & Monitoring			Quality Control			# of Ex.	Frequency of Analysis	Sample Type
					Qualifier 1	Value 1	Qualifier 2	Value 2	Units	Qualifier 1			
00400 pH	1 - Effluent Gross	0	-	Sample Permit Req.	=	8.3	=	8.3		12 - SU	01/30 - Monthly	GR - Grab	
				Value NODI	>=	6.0 DAILY MN	<=	9.0 DAILY MX		12 - SU	01/30 - Monthly	GR - Grab	
00400 pH	1 - Effluent Gross	1	-	Sample Permit Req.	=	8.3	=	8.3		12 - SU	01/30 - Monthly	GR - Grab	
				Value NODI	>=	6.5 MO AV MN	<=	8.5 MO AVG		12 - SU	01/30 - Monthly	GR - Grab	
00530 Solids, total suspended	1 - Effluent Gross	0	-	Sample Permit Req.	=	28.5	=	29.0		19 - mg/L	01/30 - Monthly	GR - Grab	
				Value NODI	<=	30.0 MX MO AV	<=	60.0 DAILY MX		19 - mg/L	01/30 - Monthly	GR - Grab	
03582 Oil and grease	1 - Effluent Gross	0	-	Sample Permit Req.	=		=	15.0 DAILY MX		19 - mg/L	01/30 - Monthly	GR - Grab	
				Value NODI	<=		<=			9 - Conditional Monitoring - Not Required This Period			
50050 Flow, in conduit or thru treatment plant	1 - Effluent Gross	0	-	Sample Permit Req.	=	1440000.0	=	1440000.0	07 - gal/d		01/30 - Monthly	MS - Measured	
				Value NODI	Req Mon MO AVG	Req Mon DAILY MX	07 - gal/d				01/30 - Monthly	MS - Measured	
Submission Note													
If a parameter row does not contain any values for the Sample nor Effluent Trading, then none of the following fields will be submitted for that row: Units, Number of Excursions, Frequency of Analysis, and Sample Type.													
Edit Check Errors													
No errors.													
Comments													
Attachments													

Name	Type	Size
Attachment.pdf	pdf	10091409.0
<i>Report Last Saved By</i>		
<b>BARDON, INC. (DBA AGGREGATE INDUSTRIES)</b>		
User:	ASHTONALBAN	
Name:	Ashton Alban	
E-Mail:	asalban@east.com	
Date/Time:	2025-07-23 09:20 (Time Zone: -04:00)	
<i>Report Last Signed By</i>		
User:	MISCHALK	
Name:	Miranda Schalk	
E-Mail:	miranda.schalk@mrize.com	
Date/Time:	2025-07-28 15:48 (Time Zone: -04:00)	

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Major:	No			Permittee Address:	6401 GOLDEN TRIANGLE DRIVE, SUITE 400 MONTGOMERY COUNTY GREENBELT, MD 20770			Facility Location:	13900 PINEY MEETINGHOUSE ROAD MONTGOMERY COUNTY ROCKVILLE, MD 20850							
Permitted Feature:	001 External Outfall			Discharge:	001-E5 Wastewater Effluent Limits 15MM1365											
Report Dates & Status																
Monitoring Period:	From 04/01/25 to 04/30/25			DMR Due Date:	07/28/25			Status:	NetDMR Validated							
Considerations for Form Completion																
SECTOR E : GLASS, CLAY, CEMENT, CONCRETE, AND GYPSUM PRODUCTS																
Principal Executive Officer																
First Name:	Miranda			Title:	Environmental Engineer			Telephone:	240-521-8835							
Last Name:	Schalk															
No Data Indicator (NODI)																
Form NODI:	-															
Code	Parameter	Monitoring Location	Sample #	Param. NODI	Sampling or Loading				Quality Assurance/Control				Unit	Frequency	Last Analysis	Sampling Type
					Sample	Permit Rec	Value	Units	Quality Assurance/Control	Value	Units	Quality Assurance/Control				
50050	Flow, in conduit or thru treatment plant	1 - Effluent Gross	0	-	3744000.0	Req Mon MO AVG	-	3744000.0	07 - gal/d	Req Mon DAILY MX	07 - gal/d		01/30 - Monthly	01/30 - Monthly	MS - Measured	
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Report Last Saved By																
BARDON, INC. (DBA AGGREGATE INDUSTRIES)																
User:	ASHTONALBAN															
Name:	Ashton Alban															
E-Mail:	asalan@eest.com															
Date/Time:	2025-07-23 09:28 (Time Zone: -04:00)															
Report Last Signed By																
User:	MISCHALK															
Name:	Miranda Schalk															
E-Mail:	miranda.schalk@gmzrize.com															
Date/Time:	2025-07-28 15:45 (Time Zone: -04:00)															

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Code	Parameter Name	Monitoring Location	Concen R	Permit NODI	Sample	Discharge 1	Value 1	Quantity or Loading	Units	Qualifier 1	Value 1	Qualifier 2	Value 2	Concen 2	Permit Req.	Excuse 1	Excuse 2	Excuse 3	Excuse 4	Excuse 5	Excuse 6	Excuse 7	Excuse 8	Excuse 9	Excuse 10	Excuse 11	Excuse 12	Excuse 13	Excuse 14	Excuse 15	Excuse 16	Excuse 17	Excuse 18	Excuse 19	Excuse 20	Excuse 21	Excuse 22	Excuse 23	Excuse 24	Excuse 25	Excuse 26	Excuse 27	Excuse 28	Excuse 29	Excuse 30	Excuse 31	Excuse 32	Excuse 33	Excuse 34	Excuse 35	Excuse 36	Excuse 37	Excuse 38	Excuse 39	Excuse 40	Excuse 41	Excuse 42	Excuse 43	Excuse 44	Excuse 45	Excuse 46	Excuse 47	Excuse 48	Excuse 49	Excuse 50	Excuse 51	Excuse 52	Excuse 53	Excuse 54	Excuse 55	Excuse 56	Excuse 57	Excuse 58	Excuse 59	Excuse 60	Excuse 61	Excuse 62	Excuse 63	Excuse 64	Excuse 65	Excuse 66	Excuse 67	Excuse 68	Excuse 69	Excuse 70	Excuse 71	Excuse 72	Excuse 73	Excuse 74	Excuse 75	Excuse 76	Excuse 77	Excuse 78	Excuse 79	Excuse 80	Excuse 81	Excuse 82	Excuse 83	Excuse 84	Excuse 85	Excuse 86	Excuse 87	Excuse 88	Excuse 89	Excuse 90	Excuse 91	Excuse 92	Excuse 93	Excuse 94	Excuse 95	Excuse 96	Excuse 97	Excuse 98	Excuse 99	Excuse 100	Excuse 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## DMR Copy of Record

Form Approved OMB No. 2040-0004 expires on 07/31/2026

EPA may make all the information submitted through this form (including all attachments) available to the public without further notice to you. Do not use this online form to submit personal information (e.g., non-business cell phone number or non-business email address), confidential business information (CBI), or if you intend to assert a CBI claim on any of the submitted information. Pursuant to 40 CFR 2.203(e), EPA is providing you with notice that all CBI claims must be asserted at the time of submission. EPA cannot accommodate a late CBI claim to cover previously submitted information because efforts to protect the information are not administratively practicable since it may already be disclosed to the public. Although we do not foresee a need for persons to assert a claim of CBI based on the types of information requested in this form, if persons wish to assert a CBI claim we direct submitters to contact the [NPDES eReporting Help Desk](#) for further guidance. Please note that EPA may contact you after you submit this report for more information.

This collection of information is approved by OMB under the Paperwork Reduction Act, 44 U.S.C. 3501 et seq. (OMB Control No. 2040-0004). Responses to this collection of information are mandatory in accordance with this permit and EPA NPDES regulations 40 CFR 122.41(l)(4)(i). 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. The public reporting and recordkeeping burden for this collection of information are estimated to average 2 hours per outfall. 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 to the Regulatory Support Division Director, U.S. Environmental Protection Agency (2821T), 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.

Permit													
Permit #:	MDG491365			Permittee:	BARDON, INC. (DBA AGGREGATE INDUSTRIES)			Facility:	ROCKVILLE QUARRY & READY MIX CONCRETE				
Major:	No			Permittee Address:	6401 GOLDEN TRIANGLE DRIVE, SUITE 400 MONTGOMERY COUNTY GREENBELT, MD 20770			Facility Location:	13900 PINEY MEETINGHOUSE ROAD MONTGOMERY COUNTY ROCKVILLE, MD 20850				
Permitted Feature:	001 External Outfall			Discharge:	001-J3 Wastewater Effluent Limits 15MM1365								
Report Dates & Status													
Monitoring Period:	From 04/01/25 to 04/30/25			DMR Due Date:	07/28/25			Status:	NetDMR Validated				
Considerations for Form Completion													
MINERAL MINES AND DRESSING													
Principal Executive Officer													
First Name:	Miranda			Title:	Environmental Engineer			Telephone:	240-521-8835				
Last Name:	Schalk												
No Data Indicator (NODI)													
Form NODI:	-												
Code	Parameter Name	Monitoring Location	Section 8	Param. ROD	Quantity or Leveling				Quantity or Concentration				
					Quarter 1	Index 1	Quarter 2	Value 1	Units	Quarter 1	Index 1	Quarter 2	Value 1
00400	pH	1 - Effluent Gross	0	-	=	8.3	=	8.3	=	8.3	12 - SU	01/30 - Monthly	GR - Grab
					≤	8.0 DAILY MN	≤	9.0 DAILY MX	≤	9.0 DAILY SU	01/30 - Monthly	GR - Grab	
00400	pH	1 - Effluent Gross	1	-	=	8.3	=	8.3	=	8.3	12 - SU	01/30 - Monthly	GR - Grab
					≤	6.5 MO AV MN	≤	8.5 MO AVG	≤	8.5 MO SU	01/30 - Monthly	GR - Grab	
00530	Solids, total suspended	1 - Effluent Gross	1	-	=	5.0	=	6.5	=	6.5	19 - mg/L	01/30 - Monthly	GR - Grab
					≤	45.0 MX MO AV	≤	60.0 DAILY MX	≤	60.0 mg/L	01/30 - Monthly	GR - Grab	
00530	Solids, total suspended	EG - Effluent Gross	0	-	=	6.0	=	6.5	=	6.5	19 - mg/L	01/30 - Monthly	GR - Grab
					≤	30.0 MX MO AV	≤	66.0 DAILY MX	≤	66.0 mg/L	01/30 - Monthly	GR - Grab	
50050	Flow, in conduit or thru treatment plant	1 - Effluent Gross	0	-	=	3744000.0	=	3744000.0	=	3744000.0	07 - gal/d	01/30 - Monthly	MS - Measured
					Req Mon MO AVG	Req Mon DAILY MX	Req Mon DAILY MX	Req Mon DAILY MX	Req Mon DAILY MX	Req Mon DAILY MX	07 - gal/d	01/30 - Monthly	MS - Measured
Submission Note													
If a parameter row does not contain any values for the Sample nor Effluent Trading, then none of the following fields will be submitted for that row: Units, Number of Excursions, Frequency of Analysis, and Sample Type.													
Edit Check Errors													
No errors.													
Comments													
Attachments													
Name:					Type:			Size:					
Attachment.pdf					pdf			10091409.0					
Report Last Saved By													
BARDON, INC. (DBA AGGREGATE INDUSTRIES)													

User: ASHTONALBAN  
Name: Ashton Alban  
E-Mail: aalban@east.com  
Date/Time: 2025-07-23 09:29 (Time Zone: -04:00)

*Report Last Signed By*

User: MISCHALK  
Name: Miranda Schalk  
E-Mail: miranda.schalk@amrize.com  
Date/Time: 2025-07-28 15:45 (Time Zone: -04:00)

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127	Calculated 128	Value 128	Calculated 129	Value 129	Calculated 130	Value 130	Calculated 131	Value 131	Calculated 132	Value 132	Calculated 133	Value 133	Calculated 134	Value 134	Calculated 135	Value 135	Calculated 136	Value 136	Calculated 137	Value 137	Calculated 138	Value 138	Calculated 139	Value 139	Calculated 140	Value 140	Calculated 141	Value 141	Calculated 142	Value 142	Calculated 143	Value 143	Calculated 144	Value 144	Calculated 145	Value 145	Calculated 146	Value 146	Calculated 147	Value 147	Calculated 148	Value 148	Calculated 149	Value 149	Calculated 150	Value 150	Calculated 151	Value 151	Calculated 152	Value 152	Calculated 153	Value 153	Calculated 154	Value 154	Calculated 155	Value 155	Calculated 156	Value 156	Calculated 157	Value 157	Calculated 158	Value 158	Calculated 159	Value 159	Calculated 160	Value 160	Calculated 161	Value 161	Calculated 162	Value 162	Calculated 163	Value 163	Calculated 164	Value 164	Calculated 165	Value 165	Calculated 166	Value 166	Calculated 167	Value 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User: ASHTONALBAN  
Name: Ashton Alben  
E-Mail: aalban@easst.com  
Date/Time: 2025-07-23 09:23 (Time Zone: -04:00)

*Report Last Signed By*

User: MISCHALK  
Name: Miranda Schalk  
E-Mail: miranda.schalk@amrize.com  
Date/Time: 2025-07-28 15:48 (Time Zone: -04:00)

## DMR Copy of Record

Form Approved OMB No. 2040-0004 expires on 07/31/2026

EPA may make all the information submitted through this form (including all attachments) available to the public without further notice to you. Do not use this online form to submit personal information (e.g., non-business cell phone number or non-business email address), confidential business information (CBI), or if you intend to assert a CBI claim on any of the submitted information. Pursuant to 40 CFR 2.203(a), EPA is providing you with notice that all CBI claims must be asserted at the time of submission. EPA cannot accommodate a late CBI claim to cover previously submitted information because efforts to protect the information are not administratively practicable since it may already be disclosed to the public. Although we do not foresee a need for persons to assert a claim of CBI based on the types of information requested in this form, if persons wish to assert a CBI claim we direct submitters to contact the [NPDES eReporting Help Desk](#) for further guidance. Please note that EPA may contact you after you submit this report for more information.

This collection of information is approved by OMB under the Paperwork Reduction Act, 44 U.S.C. 3501 et seq. (OMB Control No. 2040-0004). Responses to this collection of information are mandatory in accordance with this permit and EPA NPDES regulations 40 CFR 122.41(l)(4)(i). 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. The public reporting and recordkeeping burden for this collection of information are estimated to average 2 hours per outfall. 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 to the Regulatory Support Division Director, U.S. Environmental Protection Agency (2821T), 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.

Permit											
Permit #:	MDG491365	Permittee:	BARDON, INC. (DBA AGGREGATE INDUSTRIES)		Facility:						
Major:	No	Permittee Address:	6401 GOLDEN TRIANGLE DRIVE, SUITE 400 MONTGOMERY COUNTY GREENBELT, MD 20770		Facility Location:						
Permitted Feature:	001 External Outfall	Discharge:	001-J6 Westwater Effluent Limits 15MM1365		ROCKVILLE QUARRY & READY MIX CONCRETE						
Report Dates & Status											
Monitoring Period:	From 05/01/25 to 05/31/25	DMR Due Date:	07/28/25	Status:	NetDMR Validated						
Considerations for Form Completion											
MINERAL MINES AND DRESSING											
Principal Executive Officer											
First Name:	Miranda	Title:	Environmental Engineer		Telephone:						
Last Name:	Schalk				240-521-8835						
No Data Indicator (NODI)											
Form NODI:											
Case	Parameter	Monitoring Minimum	Seasonal	Permit NODI	Quarter 1 Value 1	Quarter 2 Value 2	Quarter 3 Value 3	Quarter 4 Value 4	Units	Frequency of Analysis	Sample Type
50050	Flow, In conduit or thru treatment plant	1 - Effluent Gross	0	—	Sample Permit Req. Value NODI	1440000.0 Req Mon MO AVG	1440000.0 Req Mon DAILY MX	07 - gal/d 07 - gal/d		01/30 - Monthly 01/30 - Monthly	MS - Measured MS - Measured
Submission Note											
If a parameter row does not contain any values for the Sample nor Effluent Trading, then none of the following fields will be submitted for that row: Units, Number of Excursions, Frequency of Analysis, and Sample Type.											
Edit Check Errors											
No errors.											
Comments											
Attachments											
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Report Last Saved By											
BARDON, INC. (DBA AGGREGATE INDUSTRIES)											
User:	ASHTONALBAN										
Name:	Ashton Alban										
E-Mail:	a.alban@eaest.com										
Date/Time:	2025-07-23 09:24 (Time Zone: -04:00)										
Report Last Signed By											
User:	MISCHALK										
Name:	Miranda Schalk										
E-Mail:	miranda.schalk@emrize.com										
Date/Time:	2025-07-28 15:47 (Time Zone: -04:00)										

## DMR Copy of Record

Form Approved OMB No. 2040-0004 expires on 07/31/2026

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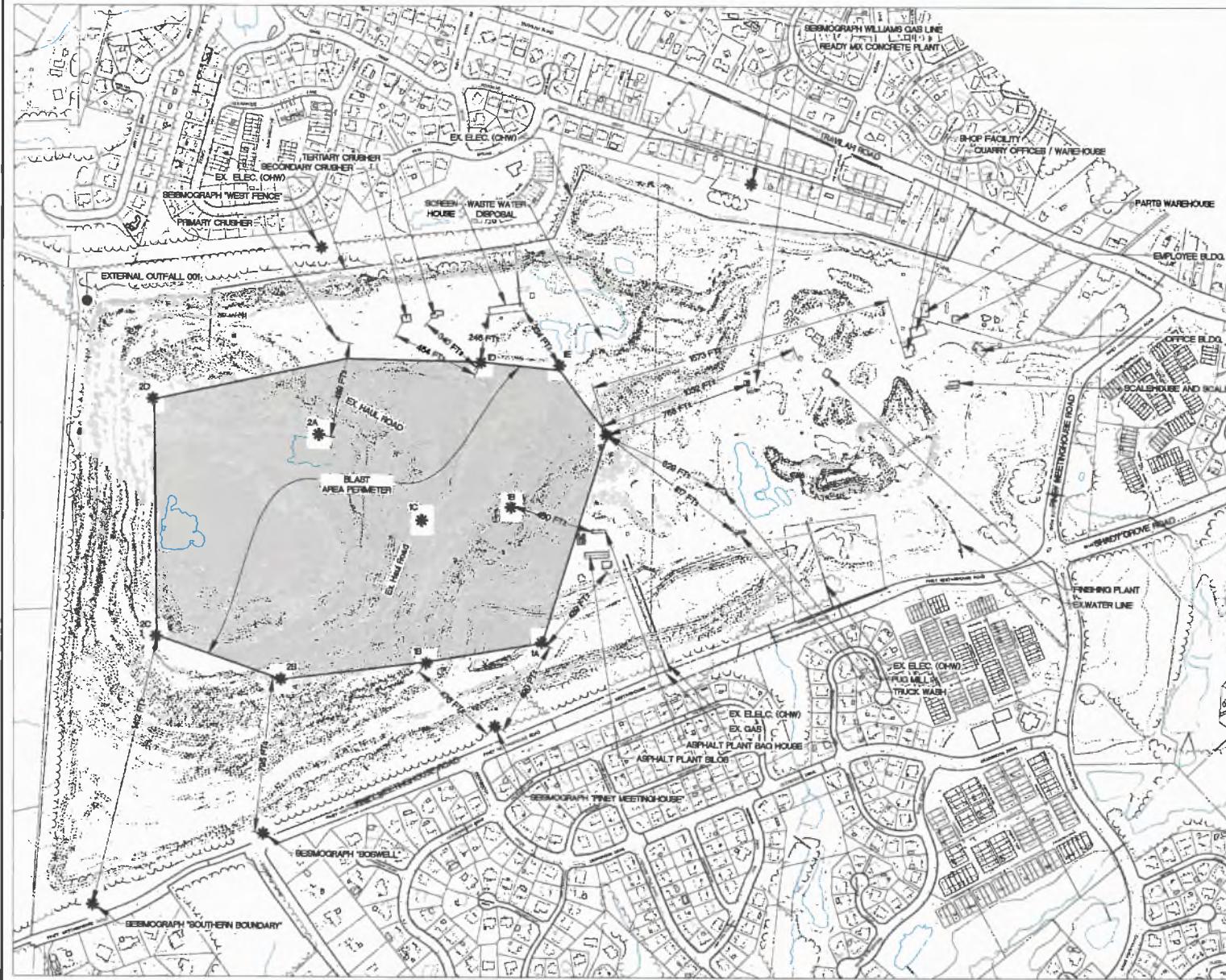
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Major:	No	Permittee Address:	6401 GOLDEN TRIANGLE DRIVE, SUITE 400 MONTGOMERY COUNTY GREENBELT, MD 20770			Facility Location:	13900 PINEY MEETINGHOUSE ROAD MONTGOMERY COUNTY ROCKVILLE, MD 20850																																				
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User:	MISCHALK																																										
Name:	Miranda Schalk																																										
E-Mail:	miranda.schalk@amrize.com																																										
Data/Time:	2025-07-28 15:45 (Time Zone: -04:00)																																										

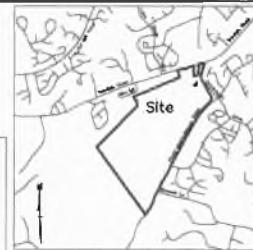
RECEIVED

SEP 26 2025

Environmental Protection



Blasting Area & Site Plan  
Scale 1" = 200'



VICINITY MAP  
SCALE 1" = 200'

LEGEND	
●	PROPERTY OWNED
—	GENERAL
—	TREE WITH FENCE LINE
—	ROAD
—	PROPERTY POLE
—	EXISTING PROPERTY OWNED POLE
—	WOOD OR METAL POLE
—	FENCE LINE
—	EXISTING ELECTRIC LINE
—	EXISTING WATER LINE

TRAVILAH QUARRY  
BLASTING AREA & SITE PLAN

Property of Bardon, Inc.

L-240 F.64

Darnestown Election District 6

Montgomery County, MD

BSP-01

RECEIVED

SEP 26 2025

Environmental Protection

Particulate Control Plan – Travilah Quarry

September 17, 2025

Amrize Mid-Atlantic, Inc. produces high quality construction aggregates for the Washington Metropolitan area. As part of our ongoing commitment to the environment and the neighboring community, the Travilah Quarry has instituted a program that uses an Environmental Management System that tracks environmental performance standards. The Environmental Management System assists quarry management in tracking performance and achieving environmental performance goals. As part of the overall goals for the Travilah Quarry particulate control measures are reviewed periodically and improvements are made to achieve higher standards over time. The following is a listing of the measures utilized at the quarry to address particulate matter suppression.

The main crushing and screening operations are conducted down in the quarry approximately 200 feet below the natural ground level. The crushing and screening operations are conducted below natural grade help to reduce and minimize the noise, vibration, and particulate matter from migrating outside of the quarry boundary. The primary crusher is located an additional 25 feet below the processing floor to further mitigate these same environmental concerns. The primary crusher reduces the size of the blasted aggregate material to 5 – 8 inches in size. As the aggregate material flows from the primary crusher through the plant process, a wet suppression system is used to minimize particulate emissions at the transfer points and processing locations. Wet suppression is a system that applies a controlled water spray that adheres to the crushed aggregate materials to reduce particulate emissions during the material transfer and crushing process. Amrize is endeavoring to improve environmental performance and is in the process of replacing the current wet suppression system with a state of the art Dust Solutions, Inc. - Nesco water spray system. The Nesco system is a high pressure water spray that minimizes water consumption by producing a highly atomized mist that efficiently suppresses airborne particles. This newer technology has proved to be more effective than previous systems and will be installed throughout the crushing plant to improve dust suppression efficiency. The current dust suppression equipment will remain in place while the Nesco system is installed. The new equipment should be installed and operational when the plant commences operation in 2026.

The processing plant utilizes a secondary and tertiary crushing circuit that further reduces the size of the processed materials to the specification or required sizes during the production process. Both of these crushing circuits employ pneumatic dust collection systems to control particulate matter from the impact of the crushing. The screening facility is a fully enclosed building that also utilizes a pneumatic dust collection system for particulate matter control. The aggregate material is then conveyed to the finishing plant that rinses the material prior to being conveyed to the stockpile areas located on the

upper rim of the quarry. Finished material stockpiles are watered as required to minimize fugitive dust emissions. As described above each step of the process flow throughout the plant has a particulate control measures in place to minimize particulate matter emissions.

The internal haul roads of the quarry are watered during operating hours to minimize fugitive emissions from the vehicles traveling within the quarry boundaries. In addition, to further improve the cleanliness of the roadways outside of the quarry boundaries each vehicle prior to exiting the quarry must drive through the truck wash facility. The truck wash facility is a high-pressure wash system that removes debris from the wheels, truck cab, dump body, and the undercarriage of each vehicle prior to approaching the scalehouse facility and exiting the site.

In 2025, the quarry has been focused on environmental improvements to the current operational plan and has instituted the Track Out and Dust Reduction Initiative. This initiative has two focus categories. The first is reducing fugitive dust emissions during the crushing and screening process throughout the plant footprint. In the coming year a new wet suppression system will be installed to increase the efficiency of the dust collection effort. The material process flow diagram was analyzed and the new equipment has been custom designed for maximum efficiency. In addition, all of the pneumatic dust collectors throughout the process have been serviced and/or upgraded to be sure the units are performing at maximum capacity. The wet suppression system installation should be completed before operation commences in 2026. Secondly, during the fall of this year the internal exit haul road has been improved to enhance the effectiveness of the truck wash system and improve truck cleanliness when exiting the quarry. This initiative is larger in scope as it required site engineering and planning to achieve the desired result. The upper quarry drainage patterns have been studied and drainage improvements have been completed to control drainage patterns away from vehicular traffic. The quarry exit road between the truck wash and scaling area is now complete and has been reconfigured and rebuilt including new pavement as an additional measure to maximize the reduction of potential track out. Both of these projects are part of our effort for to reduce the overall fugitive dust impact and to improve the environmental footprint for the quarry operation.

The above control measures are internal to the quarrying operation. Outside of the quarry gate, a commercial sweeping company maintains the cleanliness of Piney Meetinghouse Road and Shady Grove Road on a daily basis. When conditions warrant two sweepers are used to keep the public roads as debris free as possible. The sweeping of the public roads on a regular basis helps maintain a clean and safe environment for all the neighboring communities surrounding the quarry operation.



# CERTIFICATE OF LIABILITY INSURANCE

DATE(MM/DD/YYYY)  
11/03/2025

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERs NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must have ADDITIONAL INSURED provisions or be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

PRODUCER	CONTACT NAME: PHONE (A/C. No. Ext): (866) 283-7122		FAX (A/C. No.): (800) 363-0105
	E-MAIL ADDRESS:		
INSURED	INSURER(S) AFFORDING COVERAGE		NAIC #
	INSURER A: ACE American Insurance Company	22667	
	INSURER B: Indemnity Insurance Co of North America	43575	
	INSURER C: American Guarantee & Liability Ins Co	26247	
	INSURER D: ACE Fire Underwriters Insurance Co.	20702	
	INSURER E: INSURER F:		

COVERAGES CERTIFICATE NUMBER: 570116502995 REVISION NUMBER:

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

Limits shown are as requested

INSR LTR	TYPE OF INSURANCE	ADD'L INSD	SUB'R WVD	POLICY NUMBER	POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMITS		
A	X COMMERCIAL GENERAL LIABILITY  CLAIMS-MADE <input checked="" type="checkbox"/> OCCUR		Y	HDOG48985695	06/23/2025	06/23/2026	EACH OCCURRENCE	\$10,000,000	
							DAMAGE TO RENTED PREMISES (Ea occurrence)	\$10,000,000	
							MED EXP (Any one person)	\$15,000	
							PERSONAL & ADV INJURY	\$10,000,000	
							GENERAL AGGREGATE	\$20,000,000	
							PRODUCTS - COMP/OP AGG	\$20,000,000	
A	AUTOMOBILE LIABILITY			ISA H1136827A Auto - AOS ISA H11368335 Auto - NH - \$50K CSL	06/23/2025	06/23/2026	COMBINED SINGLE LIMIT (Ea accident)	\$10,000,000	
A	X ANY AUTO  OWNED AUTOS ONLY HIRED AUTOS ONLY				06/23/2025	06/23/2026	BODILY INJURY (Per person)		
							BODILY INJURY (Per accident)		
							PROPERTY DAMAGE (Per accident)		
C	X UMBRELLA LIAB <input checked="" type="checkbox"/> OCCUR  EXCESS LIAB <input checked="" type="checkbox"/> CLAIMS-MADE			AUC496779100	06/23/2025	06/23/2026	EACH OCCURRENCE	\$5,000,000	
							AGGREGATE	\$5,000,000	
B	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY			WLRC72795027 WC - AOS SCFC72795039 WC - WI	06/23/2025	06/23/2026	X PER STATUTE	OTHE- ER	
D	ANY PROPRIETOR / PARTNER / EXECUTIVE OFFICER/MEMBER EXCLUDED? (Mandatory in NH) If yes, describe under DESCRIPTION OF OPERATIONS below	Y / N	N / A		06/23/2025	06/23/2026	E.L. EACH ACCIDENT	\$1,000,000	
							E.L. DISEASE-EA EMPLOYEE	\$1,000,000	
							E.L. DISEASE-POLICY LIMIT	\$1,000,000	

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required)

Amrize Mid-Atlantic. Inc. fka Holcim - MAR, Inc. Insured is self-insured on physical damage for all owned, leased and rented autos. Montgomery County-Dept. of Environmental Protection is included as Additional Insured in accordance with the policy provisions of the General Liability policy.

## CERTIFICATE HOLDER

## CANCELLATION

SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.

## AUTHORIZED REPRESENTATIVE

*Am Risk Services Central Inc*

Holder Identifier :

570116502995  
Certificate No :



RECEIVED

SEP 26 2025

Environmental Protection

Bond Number 929517725

**PERFORMANCE BOND FOR  
QUARRY LICENSE**

KNOW ALL MEN BY THESE PRESENTS, THAT WE Bardon, Inc. dbs  
Aggregate Industries hereinafter called Permittee, and  
Western Surety Company a corporation incorporated  
under the laws of the State of South Dakota and authorized to do  
business in the State of Maryland, hereinafter called Surety are held and  
firmly bound unto Montgomery County, Maryland, in the full and just sum of  
One Hundred Thousand Seven Hundred\*\*\* Dollars, lawful money of the United States  
of America, to be paid to the said Montgomery County, Maryland, or its assigns,  
to which payment well and truly to be made and done, we bind ourselves, our  
heirs, executors, administrators and successors, jointly and severally, firmly  
by these present.  
\*\*\*thirty Five and no/100 (\$100,735.00)

Sealed with our respective seals and dates this 6th day of January,  
2011.

WHEREAS, the above named Permittee has received approval by Montgomery  
County, Maryland, bearing date of \_\_\_\_\_ on his application  
No. \_\_\_\_\_ for a license from Montgomery County for the operation of a quarry  
located at: 13900 Piney Meeting House Road, Rockville  
within Travilah Quarry Subdivision in Montgomery County,  
Maryland, as more fully described in the approved application no. \_\_\_\_\_

WHEREAS, it is a condition of the issuance of the quarry license by the  
Department of Environmental Protection of Montgomery County, Maryland, acting  
for and on behalf of Montgomery County, these presents should be executed.

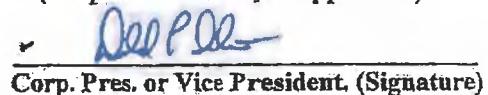
NOW THEREFORE, the condition of this obligation is such that the above named permittee shall in all respects comply with all the applicable terms, conditions, provisions and requirements of Chapter 38, title "QUARRY", Montgomery County Code, 1984, as amended, and the term and conditions upon which the application has been approved, and which terms and conditions will be incorporated in the license when issued, and shall fully meet and faithfully perform his, their or its obligations in the operation of the quarry for which the license is issued, and shall save harmless Montgomery County, Maryland, from any expense incurred through the failure to the Permittee, his agents and employees to operate the quarry as required by the Chapter 38, Montgomery County Code 1984, as amended, growing out of the negligence of the Permittee or his agents, or employees. This obligation shall remain in full force and affect pursuant to the provision of Chapter 38, Montgomery County Codes, 1984, as amended. The surety may at any time terminate its liability by giving sixty (60) days written notice to the Obligee, and the Surety shall not be liable for any default after such sixty day notice period, except for Defaults occurring prior thereto.

ATTEST:



Corp. Sec. or Asst. Sec. (Signature)

Bardon, Inc. dba Aggregate Industries  
 Signature -- Owner/Authorized Agent  
 (Corporation name, if Applicable)



Corp. Pres. or Vice President, (Signature)

ALAN PAPERNEY

Print Name

Donald P. Delaney, VP-GM

Print Name (Corp. Pres., Vice Pres. or  
 Owner/Authorized Agent)

Witness

Western Surety Company  
 Print Name (Bonding Company)

Countersigned by:



Attorney-in-Fact (Signature)

No Longer Required

Stephanie Garahana

Print Name

# Western Surety Company

## POWER OF ATTORNEY APPOINTING INDIVIDUAL ATTORNEY-IN-FACT

Know All Men By These Presents, That WESTERN SURETY COMPANY, a South Dakota corporation, is a duly organized and existing corporation having its principal office in the City of Sioux Falls, and State of South Dakota, and that it does by virtue of the signature and seal herein affixed hereby make, constitute and appoint

Mark A Latini, Craig B Hurst, Kevin W Andrews, Jeffery G Shields, Wm. Scott Shields, Guyanne L Hansen, Gayle Wood, Donald R Mayer, Stephanie H Garahana, Tracy A Mervin, Individually

of Sandy, UT, its true and lawful Attorney(s)-in-Fact with full power and authority hereby conferred to sign, seal and execute for and on its behalf bonds, undertakings and other obligatory instruments of similar nature

### - In Unlimited Amounts -

and to bind it thereby as fully and to the same extent as if such instruments were signed by a duly authorized officer of the corporation and all the acts of said Attorney, pursuant to the authority hereby given, are hereby ratified and confirmed.

This Power of Attorney is made and executed pursuant to and by authority of the By-Law printed on the reverse hereof, duly adopted, as indicated, by the shareholders of the corporation.

In Witness Whereof, WESTERN SURETY COMPANY has caused these presents to be signed by its Senior Vice President and its corporate seal to be hereto affixed on this 17th day of February, 2010.

WESTERN SURETY COMPANY



Paul T. Bruflat, Senior Vice President

State of South Dakota  
County of Minnehaha

} ss

On this 17th day of February, 2010, before me personally came Paul T. Bruflat, to me known, who, being by me duly sworn, did depose and say: that he resides in the City of Sioux Falls, State of South Dakota; that he is the Senior Vice President of WESTERN SURETY COMPANY described in and which executed the above instrument; that he knows the seal of said corporation; that the seal affixed to the said instrument is such corporate seal; that it was so affixed pursuant to authority given by the Board of Directors of said corporation and that he signed his name thereto pursuant to like authority, and acknowledges same to be the act and deed of said corporation.

My commission expires

November 30, 2012



CERTIFICATE

D. Krell, Notary Public

I, L. Nelson, Assistant Secretary of WESTERN SURETY COMPANY do hereby certify that the Power of Attorney hereinabove set forth is still in force, and further certify that the By-Law of the corporation printed on the reverse hereof is still in force. In testimony whereof I have hereunto subscribed my name and affixed the seal of the said corporation this 10th day of January, 2011.

WESTERN SURETY COMPANY



L. Nelson, Assistant Secretary

**VERIFICATION OF BOND IN FORCE**  
**Form SB-3**

Type of Bond: Reclamation Bond

Name of Principal: BARDON, INC.

Obligee: MONTGOMERY COUNTY, MARYLAND

Carrier: WESTERN SURETY COMPANY

Bond Number: 929517725

Effective Date: January 6, 2025

Limit: \$ 100,735.00

Premium: \$ 504.00

This Bond is continuous with no definite expiration date. Sufficient Premium has been paid to satisfy the requirements of the Carrier for this bond to January 6, 2026.

WESTERN SURETY COMPANY

By: Lisa A. Ward  
Lisa A. Ward Attorney in Fact

Date: 12/17/2024



# Western Surety Company

## POWER OF ATTORNEY APPOINTING INDIVIDUAL ATTORNEY-IN-FACT

**Know All Men By These Presents,** That WESTERN SURETY COMPANY, a South Dakota corporation, is a duly organized and existing corporation having its principal office in the City of Sioux Falls, and State of South Dakota, and that it does by virtue of the signature and seal herein affixed hereby make, constitute and appoint

**Lupe Tyler, Lisa A Ward, Terri L Morrison, Gina A Rodriguez, Andrea M Penalosa, Donna L Williams, Vanessa Dominguez, Misty Wright, Amanda George, Individually**

of Houston, TX, its true and lawful Attorney(s)-in-Fact with full power and authority hereby conferred to sign, seal and execute for and on its behalf bonds, undertakings and other obligatory instruments of similar nature

### - In Unlimited Amounts -

and to bind it thereby as fully and to the same extent as if such instruments were signed by a duly authorized officer of the corporation and all the acts of said Attorney, pursuant to the authority hereby given, are hereby ratified and confirmed.

This Power of Attorney is made and executed pursuant to and by authority of the Authorizing By-Laws and Resolutions printed at the bottom of this page, duly adopted, as indicated, by the shareholders of the corporation.

**In Witness Whereof,** WESTERN SURETY COMPANY has caused these presents to be signed by its Vice President and its corporate seal to be hereto affixed on this 5th day of February, 2024.



WESTERN SURETY COMPANY

Larry Kasten, Vice President

State of South Dakota      }      ss  
County of Minnehaha

My commission expires  
March 2, 2026



M. Bent, Notary Public

### CERTIFICATE

I, Paula Kolsrud, Assistant Secretary of WESTERN SURETY COMPANY do hereby certify that the Power of Attorney hereinabove set forth is still in force, and further certify that the By-Law and Resolutions of the corporation printed below this certificate are still in force. In testimony whereof I have hereunto subscribed my name and affixed the seal of the said corporation this 17th day of December, 2024.



WESTERN SURETY COMPANY

Paula Kolsrud, Assistant Secretary

### Authorizing By-Laws and Resolutions

#### ADOPTED BY THE SHAREHOLDERS OF WESTERN SURETY COMPANY

This Power of Attorney is made and executed pursuant to and by authority of the following By-Law duly adopted by the shareholders of the Company.

Section 7. All bonds, policies, undertakings, Powers of Attorney, or other obligations of the corporation shall be executed in the corporate name of the Company by the President, Secretary, and Assistant Secretary, Treasurer, or any Vice President, or by such other officers as the Board of Directors may authorize. The President, any Vice President, Secretary, any Assistant Secretary, or the Treasurer may appoint Attorneys in Fact or agents who shall have authority to issue bonds, policies, or undertakings in the name of the Company. The corporate seal is not necessary for the validity of any bonds, policies, undertakings, Powers of Attorney or other obligations of the corporation. The signature of any such officer and the corporate seal may be printed by facsimile.

This Power of Attorney is signed by Larry Kasten, Vice President, who has been authorized pursuant to the above Bylaw to execute power of attorneys on behalf of Western Surety Company.

This Power of Attorney may be signed by digital signature and sealed by a digital or otherwise electronic-formatted corporate seal under and by the authority of the following Resolution adopted by the Board of Directors of the Company by unanimous written consent dated the 27<sup>th</sup> day of April, 2022:

"RESOLVED: That it is in the best interest of the Company to periodically ratify and confirm any corporate documents signed by digital signatures and to ratify and confirm the use of a digital or otherwise electronic-formatted corporate seal, each to be considered the act and deed of the Company."

Go to [www.cnasurety.com](http://www.cnasurety.com) > Owner / Obligee Services > Validate Bond Coverage, if you want to verify bond authenticity.



RECEIVED

SEP 26 2025

Environmental Protection

DEPARTMENT OF PERMITTING SERVICES

Marc Elrich  
County Executive

Rabbiah Sabbakhan  
Director

SEDIMENT CONTROL PERMIT

Issue Date: 08/01/2001

Permit No: 203770  
Expires: 08/01/2030  
Ref. No:  
ID: AC569139

THIS IS TO CERTIFY THAT: BARDON, INC - ATTN: RICHARD FREEDMAN  
6401 GOLDEN TRIANGLE DR, SUITE 400  
GREENBELT, MD 20770

HAS PERMISSION TO: DISTURB 0 PREV. AAP'D

PURPOSE: REVISION

PERMIT CONDITIONS: <>>FOREST CLEARING REMEDIATION APPROVED REVISION RECEIVED 8/5/2016 TO  
INCREASE LOD BY 63,156 SQUARE FEET-PERMIT ISSUED 8/5/2016<><>

PREMISE ADDRESS: TRAVILAH QUARRY @ PINEY MEETINGHOUSE RD,  
POTOMAC

The permit fee is calculated based on the approved Executive Regulations multiplied by the Enterprise Fund Stabilization Factor for the current fiscal year.

If the permit is inactive at the time of expiration, it may not be extended.

The permittee must contact JONATHAN GRIFFITHS Field Inspector at (240)731-1282 or  
jonathan.griffiths@montgomerycountymd.gov to obtain an inspection prior to:

1. Commencing land-disturbing activity;
2. Installing sediment-control basins or stormwater-management structures;
3. Removing sediment-control devices; and

LOT - BLOCK: -

ZONE:

ELECTION DISTRICT:

BOND NO.:

BOND TYPE:

PS NUMBER:

PERMIT FEE: \$ 30,162.66

SUBDIVISION: TRAVILAH QUARRY

Director, Department of Permitting Services

Maryland Department of the Environment  
 Minerals, Oils, and Gas Division  
 Individual Shot Blast Report

MDE-BLAST-REPORT

SITE NAME:

Holcim - Rockville

BLAST COMPANY:

Dyno Nobel North

MONTH / YEAR:

Dec-25

Check Box if No Blasting Occurred During the Month Reporting

DATE/TIME	<sup>A</sup> SHOT #	**LOCATION - SHOT	LAT / LONG - SHOT	WEATHER AT TIME OF SHOT	COMPLAINT RECEIVED & TYPE / COMPANY RESPONSE TO COMPLAINT	NUMBER OF SEISMOGRAPHS USED
12/3/2024 11:27am	31-24	Level 4, Hole depth 72 feet	39.0777N, -77.225W	Cloudy, 35.83 degrees F	No complaints	6

SEISMOGRAPH ID	DISTANCE FROM SHOT LOCATION (ft)	FREQ (Hz) [LONG / TRANS / VERT]	GROUND VIBRATIONS (in/sec)	AIR BLAST (db)
A. Boswell	1,840	31.2/41.7/13.2	0.06/0.045/0.0275	109.6
B. Piney Meetinghouse	948	29.4/31.2/55.6	0.543/0.333/0.395	110.7
C. West Fence	1,719	22.7/27.8/14.3	0.0225/0.0175/0.0175	123.7
D. Williams Gasline	2,162	27.8/41.7/45.5	0.04/0.035/0.0225	107.4
E. Southern Boundary	3,036	N/A	< 0.02	< 120
F. 13611 Pine View Lane	2,548	35.7/35.7/83.3	0.015/0.02/0.0175	112.4

\*Highlight HIGHEST recorded ground vibration and air blast that the seismograph instrument records for each individual shot. The permittee should report the HIGHEST ground vibration value (longitudinal, transverse, vertical) that the seismograph instrument records for each individual shot.

\*\* Location should include orientation of shot within the mines permit limits - example = 3rd bench, northeastern area of quarry, 200 feet deep, etc.

<sup>A</sup>Shot ID # should correlate with the monthly map submitted. (For best results the Shot ID # used should be the numerical day of the month - for example if the shot occurred on 1/21/2015 than the Shot ID 3 would be 21). The Shot ID # 21 would be entered on the monthly map submitted.

Aerial map image with seismograph and shot locations should be submitted with each monthly blast report (map should include legend, north arrow, scale, title, seismograph and shot locations corresponding to date.

RECEIVED

SEP 26 2025

Environmental Protection

Holcim - Rockville Quarry – December 2024 Blast Locations



Seismograph Marker, Letter corresponds to seismograph letter on report



Shot Location; Number corresponds to shot number on report

Maryland Department of the Environment  
 Minerals, Oils, and Gas Division  
 Individual Shot Blast Report

✓  
 MDE-BLAST-REPORT

SITE NAME:

Holcim - Rockville

BLAST COMPANY:

Dyno Nobel North

MONTH / YEAR:

Dec-25

Check Box if No Blasting Occurred During the Month Reporting

DATE/TIME	^SHOT #	**LOCATION - SHOT	LAT / LONG - SHOT	WEATHER AT TIME OF SHOT	COMPLAINT RECEIVED & TYPE / COMPANY RESPONSE TO COMPLAINT	NUMBER OF SEISMOGRAPHS USED
12/11/2024 1:06pm	32-24	Level 4, Hole depth 23-78 feet	39.0777N, -77.225W	Cloudy, 35.83 degrees F	No complaints	6

SEISMOGRAPH ID	DISTANCE FROM SHOT LOCATION (ft)	FREQ (Hz) [LONG / TRANS /VERT]	GROUND VIBRATIONS (in/sec)	AIR BLAST (db)
A. Boswell	1,840	25.0/35.7/20.8	0.0425/0.03/0.02	115.6
B. Piney Meetinghouse	948	31.3/27.8/23.8	0.298/0.153/0.165	112.2
C. West Fence	1,719	16.7/33.3/18.5	0.0225/0.0125/0.02	113.6
D. Williams Gasline	2,162	18.5/18.5/21.7	0.03/0.0275/0.025	107.4
E. Southern Boundary	3,036	N/A	< 0.02	< 120
F. 13611 Pine View Lane	2,548	27.8/50.0/62.5	0.025/0.0125	109

\*Highlight HIGHEST recorded ground vibration and air blast that the seismograph instrument records for each individual shot. The permittee should report the HIGHEST ground vibration value (longitudinal, transverse, vertical) that the seismograph instrument records for each individual shot.

\*\* Location should include orientation of shot within the mines permit limits - example = 3rd bench, northeastern area of quarry, 200 feet deep, etc.

^Shot ID # should correlate with the monthly map submitted. (For best results the Shot ID # used should be the numerical day of the month - for example if the shot occurred on 1/21/2015 than the Shot ID 3 would be 21). The Shot ID # 21 would be entered on the monthly map submitted.

Aerial map image with seismograph and shot locations should be submitted with each monthly blast report (map should include legend, north arrow, scale, title, seismograph and shot locations corresponding to date.

Maryland Department of the Environment  
 Minerals, Oils, and Gas Division  
 Individual Shot Blast Report

*✓*  
 MDE-BLAST-REPORT

**SITE NAME:**

Holcim - Rockville  
 Dyno Nobel North

**BLAST COMPANY:**

Dec-25

Check Box if No Blasting Occurred During the Month  
 Reporting

DATE/TIME	SHOT #	LOCATION - SHOT	LAT / LONG - SHOT	WEATHER AT TIME OF SHOT	COMPLAINT RECEIVED & TYPE / COMPANY RESPONSE TO COMPLAINT	NUMBER OF SEISMOGRAPHS USED
12/17/2024 12:20pm	33-24	Level 4, Hole depth 72	39.077197N, -77.2253W	Cloudy, 56.08 degrees F	No complaints	6
SEISMOGRAPH ID	DISTANCE FROM SHOT LOCATION (ft)	FREQ (Hz) [LONG / TRANS /VERT]		GROUND VIBRATIONS (in/sec)	AIR BLAST (db)	
A. Boswell	1,667	10.4/10.0/13.9		0.0575/0.0575/0.04	98.1	
B. Piney Meetinghouse	970	21.7/23.8/29.4		0.5/0.24/0.185	109.4	
C. West Fence	1,701	12.2/71.4/14.3		0.025/0.0275/0.0275	115.8	
D. Williams Gasline	2,340	14.7/12.8/15.2		0.035/0.0325/0.0425	108.6	
E. Southern Boundary	2,841	31.2/10.6/17.9		0.025/0.0225/0.015	98.7	
F. 13611 Pine View Lane	2,491	N/A		< 0.02	< 120	

\*Highlight HIGHEST recorded ground vibration and air blast that the seismograph instrument records for each individual shot. The permittee should report the HIGHEST ground vibration value (longitudinal, transverse, vertical) that the seismograph instrument records for each individual shot.

\*\* Location should include orientation of shot within the mines permit limits - example = 3rd bench, northeastern area of quarry, 200 feet deep, etc.

^ Shot ID # should correlate with the monthly map submitted. (For best results the Shot ID # used should be the numerical day of the month - for example if the shot occurred on 1/21/2015 than the Shot ID 3 would be 21). The Shot ID # 21 would be entered on the monthly map submitted.

Aerial map image with seismograph and shot locations should be submitted with each monthly blast report (map should include legend, north arrow, scale, title, seismograph and shot locations corresponding to date.

Maryland Department of the Environment  
 Minerals, Oils, and Gas Division  
 Individual Shot Blast Report

✓  
**MDE-BLAST-REPORT**

**SITE NAME:**

Holcim - Rockville

**BLAST COMPANY:**

Dyno Nobel North

**MONTH / YEAR:**

Jan-25

*Check Box if No Blasting Occurred During the Month Reporting*

DATE/TIME	^SHOT #	**LOCATION - SHOT	LAT / LONG - SHOT	WEATHER AT TIME OF SHOT	COMPLAINT RECEIVED & TYPE / COMPANY RESPONSE TO COMPLAINT	NUMBER OF SEISMOGRAPHS USED
01/31/2025 1:44pm	01-25	Level 4, Hole depth 72-75 ft	39.0774N, -77.224W	Rainy, 49.46 degrees F	No complaints	6
		SEISMOGRAPH ID	DISTANCE FROM SHOT LOCATION (ft)	FREQ (Hz) [LONG / TRANS /VERT]	GROUND VIBRATIONS (in/sec)	AIR BLAST (db)
		A. Boswell	1,733	20.8/27.8/13.9	0.0275/0.0375/0.02	100.9
		B. Piney Meetinghouse	647	19.2/26.3/31.2	0.27/0.203/0.213	109
		C. West Fence	2,022	13.5/35.7/17.9	0.0225/0.0175/0.015	113.8
		D. Williams Gasline	2,309	33.3/29.4/27.8	0.0275/0.0225/0.025	109.7
		E. Southern Boundary	2,986	N/A	< 0.02	< 120
		F. 13611 Pine View Lane	2,845	N/A	< 0.02	< 120

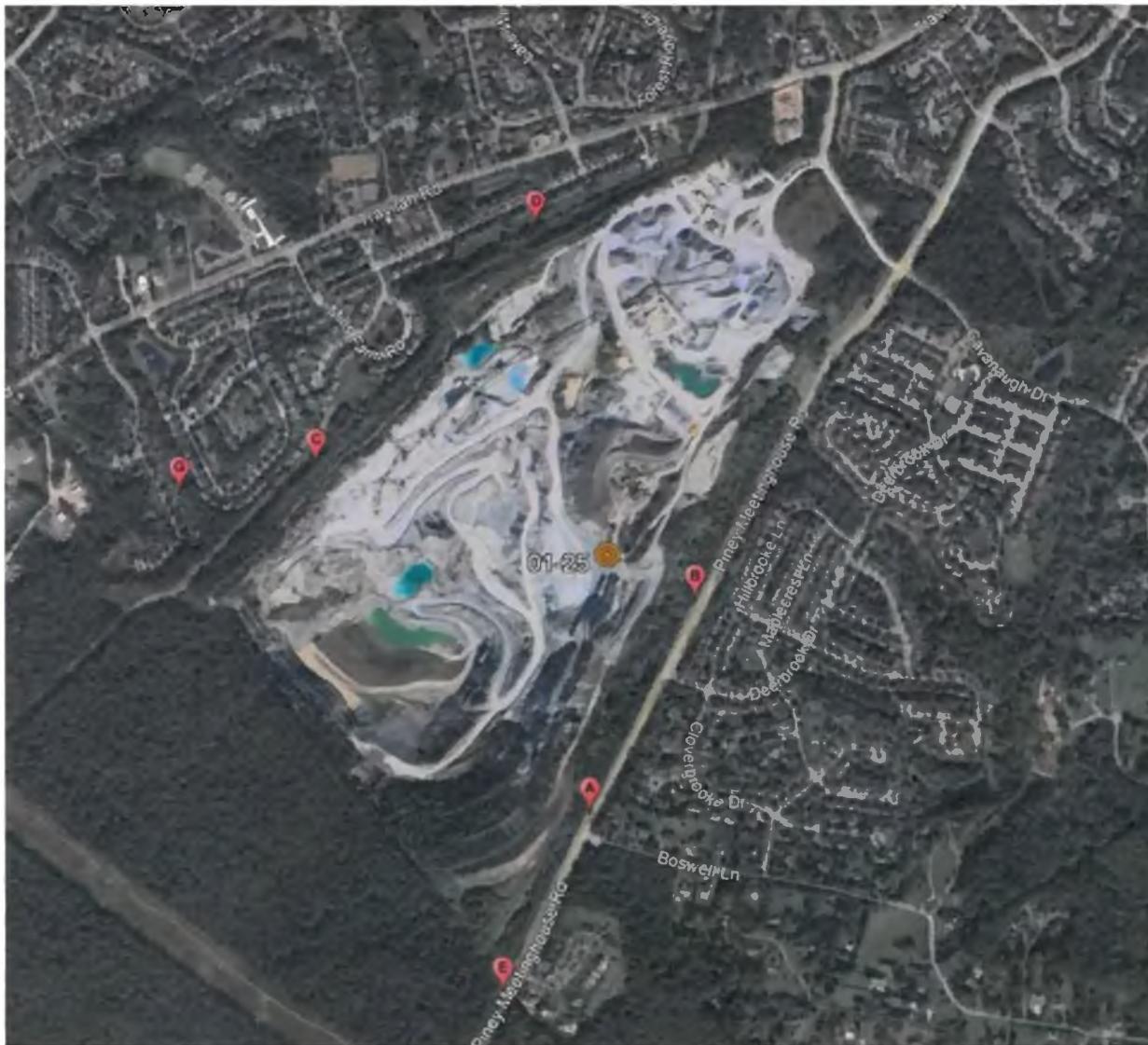
\*Highlight HIGHEST recorded ground vibration and air blast that the seismograph instrument records for each individual shot. The permittee should report the HIGHEST ground vibration value (longitudinal, transverse, vertical) that the seismograph instrument records for each individual shot.

\*\* Location should include orientation of shot within the mines permit limits - example = 3rd bench, northeastern area of quarry, 200 feet deep, etc.

^ Shot ID # should correlate with the monthly map submitted. (For best results the Shot ID # used should be the numerical day of the month - for example if the shot occurred on 1/21/2015 than the Shot ID 3 would be 21). The Shot ID # 21 would be entered on the monthly map submitted.

Aerial map image with seismograph and shot locations should be submitted with each monthly blast report (map should include legend, north arrow, scale, title, seismograph and shot locations corresponding to date.

## Holcim - Rockville Quarry – January 2025 Blast Locations



Seismograph Marker, Letter corresponds to seismograph letter on report



Shot Location; Number corresponds to shot number on report

Maryland Department of the Environment  
 Minerals, Oils, and Gas Division  
 Individual Shot Blast Report

✓  
 MDE-BLAST-REPORT

SITE NAME:

Holcim - Rockville

BLAST COMPANY:

Dyno Nobel North

MONTH / YEAR:

Feb-25

Check Box if No Blasting Occurred During the Month Reporting

DATE/TIME	^SHOT #	**LOCATION - SHOT	LAT / LONG - SHOT	WEATHER AT TIME OF SHOT	COMPLAINT RECEIVED & TYPE / COMPANY RESPONSE TO COMPLAINT	NUMBER OF SEISMOGRAPHS USED
02/17/2025 10:29am	02-25	Level 4, Hole depth 72 ft	39.0769445N, -77.22527W	Cloudy, 20.92 degrees F	No complaints	6

SEISMOGRAPH ID	DISTANCE FROM SHOT LOCATION (ft)	FREQ (Hz) [LONG / TRANS / VERT]	GROUND VIBRATIONS (in/sec)	AIR BLAST (db)
A. Boswell	1,573	25/27.8/17.9	0.055/0.0575/0.02	104.4
B. Piney Meetinghouse	934	21.7/25.0/41.7	0.575/0.275/0.288	115.9
C. West Fence	1,759	22.7/45.5/26.3	0.025/0.025/0.02	115
D. Williams Gasline	2,432	45.5/33.3/41.7	0.0275/0.0425/0.0225	107.4
E. Southern Boundary	2,752	35.7/41.7/62.5	0.025/0.0225/0.0175	102.6
F. 13611 Pine View Lane	2,530	31.2/23.8/71.4	0.015/0.0175/0.0125	125.5

\*Highlight HIGHEST recorded ground vibration and air blast that the seismograph instrument records for each individual shot. The permittee should report the HIGHEST ground vibration value (longitudinal, transverse, vertical) that the seismograph instrument records for each individual shot.

\*\*Location should include orientation of shot within the mines permit limits - example = 3rd bench, northeastern area of quarry, 200 feet deep, etc.

^Shot ID # should correlate with the monthly map submitted. (For best results the Shot ID # used should be the numerical day of the month - for example if the shot occurred on 1/21/2015 than the Shot ID 3 would be 21). The Shot ID # 21 would be entered on the monthly map submitted.

Aerial map image with seismograph and shot locations should be submitted with each monthly blast report (map should include legend, north arrow, scale, title, seismograph and shot locations corresponding to date.

## Holcim - Rockville Quarry – February 2025 Blast Locations



Seismograph Marker, Letter corresponds to seismograph letter on report

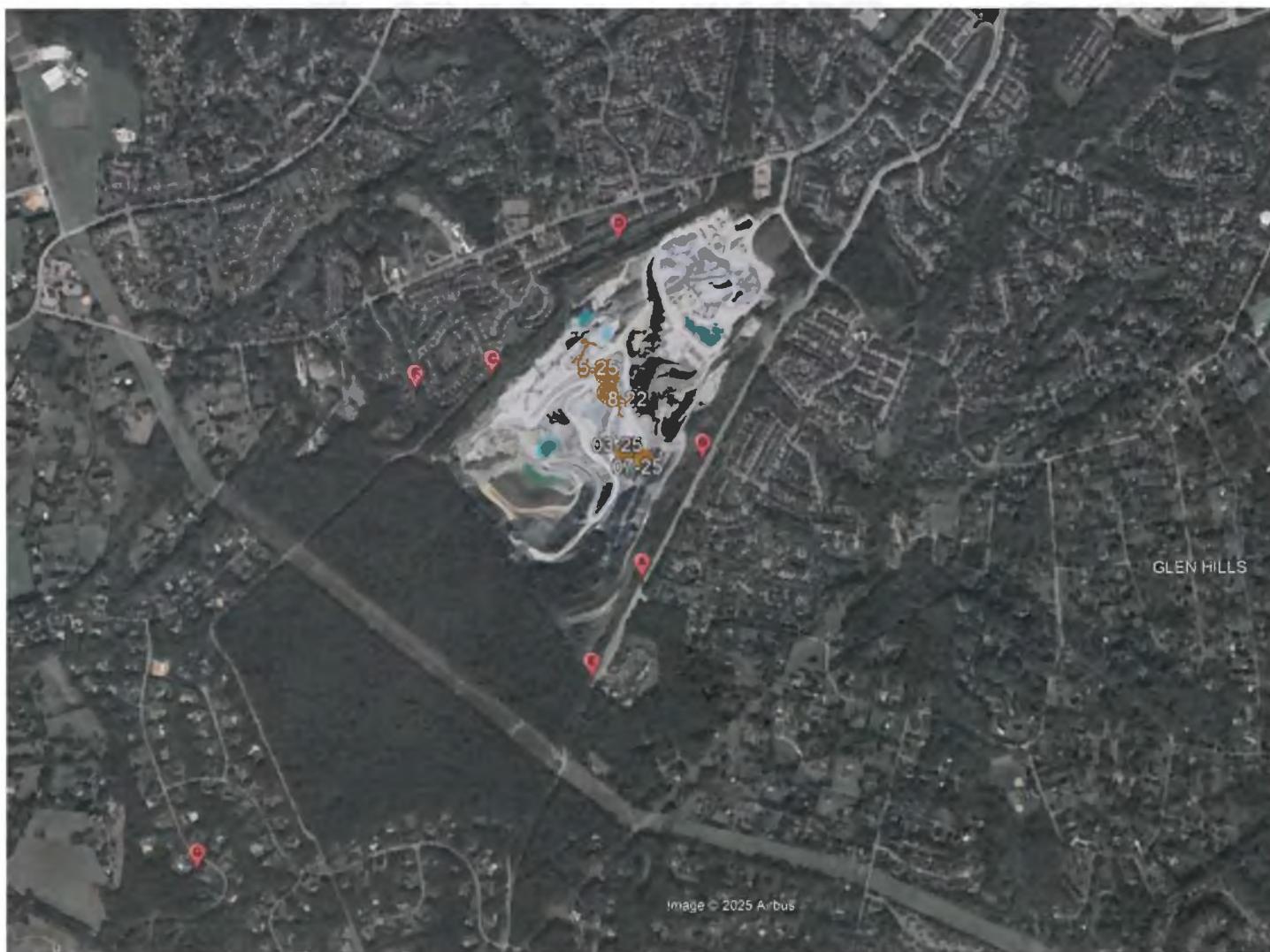


Shot Location; Number corresponds to shot number on report

## Holcim - Rockville Quarry – March 2025 Blast Locations Up Close



## Holcim - Rockville Quarry – March 2025 Blast Locations



Seismograph Marker, Letter corresponds to seismograph letter on report



Shot Location; Number corresponds to shot number on report

Maryland Department of the Environment  
 Minerals, Oils, and Gas Division  
 Individual Shot Blast Report

✓  
 MDE-BLAST-REPORT

SITE NAME:

Holcim - Rockville

BLAST COMPANY:

Dyno Nobel North

MONTH / YEAR:

Mar-25

Check Box if No Blasting Occurred During the Month  
 Reporting

DATE/TIME	^SHOT #	**LOCATION - SHOT	LAT / LONG - SHOT	WEATHER AT TIME OF SHOT	COMPLAINT RECEIVED & TYPE / COMPANY RESPONSE TO COMPLAINT	NUMBER OF SEISMOGRAPHS USED
03/03/2025 12:08pm	03-25	Level 4, Hole depth 72-75ft	39.07694N, -77.22527W	Sunny, 36.14 degrees F	No complaints	6

SEISMOGRAPH ID	DISTANCE FROM SHOT LOCATION (ft)	FREQ (Hz) [LONG / TRANS / VERT]	GROUND VIBRATIONS (in/sec)	AIR BLAST (db)
A. Boswell	1,572	13.2/35.7/20.8	0.035/0.0375/0.025	103
B. Piney Meetinghouse	936	22.7/22.7/25	0.305/0.318/0.21	107.4
C. West Fence	1,758	17.2/12.8/14.7	0.0225/0.0175/0.0125	111.6
D. Williams Gasline	2,434	17.9/23.8/16.1	0.015/0.0275/0.015	106.4
E. Southern Boundary	2,750	N/A	<0.02	<120
F. 13611 Pine View Lane	2,528	N/A	<0.02	<124

\*Highlight HIGHEST recorded ground vibration and air blast that the seismograph instrument records for each individual shot. The permittee should report the HIGHEST ground vibration value (longitudinal, transverse, vertical) that the seismograph instrument records for each individual shot.

\*\* Location should include orientation of shot within the mines permit limits - example = 3rd bench, northeastern area of quarry, 200 feet deep, etc.

^Shot ID # should correlate with the monthly map submitted. (For best results the Shot ID # used should be the numerical day of the month - for example if the shot occurred on 1/21/2015 than the Shot ID 3 would be 21). The Shot ID # 21 would be entered on the monthly map submitted.

Aerial map image with seismograph and shot locations should be submitted with each monthly blast report (map should include legend, north arrow, scale, title, seismograph and shot locations corresponding to date.

*✓*  
**Maryland Department of the Environment**  
**Minerals, Oils, and Gas Division**  
**Individual Shot Blast Report**

**MDE-BLAST-REPORT**

**SITE NAME:**

Holcim - Rockville

**BLAST COMPANY:**

Dyno Nobel North

**MONTH / YEAR:**

Mar-25

Check Box if No Blasting Occurred During the Month Reporting

DATE/TIME	^SHOT #	**LOCATION - SHOT	LAT / LONG - SHOT	WEATHER AT TIME OF SHOT	COMPLAINT RECEIVED & TYPE / COMPANY RESPONSE TO COMPLAINT	NUMBER OF SEISMOGRAPHS USED
03/10/2025 1:20pm	04-25	Level 4, Hole depth 72 ft	39.077034N, -77.22498W	Sunny, 60.98 degrees F	No complaints	7

SEISMOGRAPH ID	DISTANCE FROM SHOT LOCATION (ft)	FREQ (Hz) [LONG / TRANS /VERT]	GROUND VIBRATIONS (in/sec)	AIR BLAST (db)
A. Boswell	1,597	31.2/35.7/35.7	0.0675/0.0675/0.025	104.7
B. Piney Meetinghouse	860	25/25/35.7	0.528/0.355/0.498	112.2
C. West Fence	1,817	35.7/38.5/18.5	0.03/0.02/0.015	124.3
D. Williams Gasline	2,404	41.7/50.0/31.2	0.0275/0.04/0.025	112.7
E. Southern Boundary	2,797	23.8/62.5/62.5	0.025/0.025/0.0175	105.3
F. 13611 Pine View Lane	2,601	N/A	<0.02	<124
G. 12610 Greenbriar	7,158	N/A	<0.015	<125

\*Highlight HIGHEST recorded ground vibration and air blast that the seismograph instrument records for each individual shot. The permittee should report the HIGHEST ground vibration value (longitudinal, transverse, vertical) that the seismograph instrument records for each individual shot.

\*\*Location should include orientation of shot within the mines permit limits - example = 3rd bench, northeastern area of quarry, 200 feet deep, etc.

^Shot ID # should correlate with the monthly map submitted. (For best results the Shot ID # used should be the numerical day of the month - for example if the shot occurred on 1/21/2015 than the Shot ID 3 would be 21). The Shot ID # 21 would be entered on the monthly map submitted.

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Maryland Department of the Environment  
 Minerals, Oils, and Gas Division  
 Individual Shot Blast Report

*✓*  
 MDE-BLAST-REPORT

SITE NAME:

Holcim - Rockville

BLAST COMPANY:

Dyno Nobel North

MONTH / YEAR:

Mar-25

Check Box if No Blasting Occurred During the Month  
 Reporting

DATE/TIME	<sup>^</sup> SHOT #	<sup>**</sup> LOCATION - SHOT	LAT / LONG - SHOT	WEATHER AT TIME OF SHOT	COMPLAINT RECEIVED & TYPE / COMPANY RESPONSE TO COMPLAINT	NUMBER OF SEISMOGRAPHS USED
03/14/2025 10:30am	05-25	Level 4, Hole depth 56 ft	39.079429N, -77.226047W	Cloud, 43.7 degrees F	No complaints	7

SEISMOGRAPH ID	DISTANCE FROM SHOT LOCATION (ft)	FREQ (Hz) [LONG / TRANS / VERT]	GROUND VIBRATIONS (in/sec)	AIR BLAST (db)
A. Boswell	2,502	35.7/41.7/41.7	0.0225/0.0275/0.01	109.2
B. Piney Meetinghouse	1,559	33.3/27.8/33.3	0.125/0.0775/0.0875	104.1
C. West Fence	1,333	33.3/35.7/33.3	0.03/0.035/0.025	121.6
D. Williams Gasline	1,530	35.7/38.5/35.7	0.103/0.08/0.075	101.8
E. Southern Boundary	3,635	45.5/45.5/62.5	0.0225/0.0225/0.0125	104.7
F. 13611 Pine View Lane	2,242	38.5/41.7/45.5	0.0175/0.0225/0.015	110.4
G. 12610 Greenbriar	7,600	N/A	<0.015	<125

\*Highlight HIGHEST recorded ground vibration and air blast that the seismograph instrument records for each individual shot. The permittee should report the HIGHEST ground vibration value (longitudinal, transverse, vertical) that the seismograph instrument records for each individual shot.

<sup>\*\*</sup>Location should include orientation of shot within the mines permit limits - example = 3rd bench, northeastern area of quarry, 200 feet deep, etc.

<sup>^</sup>Shot ID # should correlate with the monthly map submitted. (For best results the Shot ID # used should be the numerical day of the month - for example if the shot occurred on 1/21/2015 than the Shot ID 3 would be 21). The Shot ID # 21 would be entered on the monthly map submitted.

Aerial map image with seismograph and shot locations should be submitted with each monthly blast report (map should include legend, north arrow, scale, title, seismograph and shot locations corresponding to date.

Maryland Department of the Environment  
 Minerals, Oils, and Gas Division  
 Individual Shot Blast Report

MDE-BLAST-REPORT

SITE NAME:

Holcim - Rockville

BLAST COMPANY:

Dyno Nobel North

MONTH / YEAR:

Mar-25

Check Box if No Blasting Occurred During the Month Reporting

DATE/TIME	<sup>A</sup> SHOT #	<sup>**</sup> LOCATION - SHOT	LAT / LONG - SHOT	WEATHER AT TIME OF SHOT	COMPLAINT RECEIVED & TYPE / COMPANY RESPONSE TO COMPLAINT	NUMBER OF SEISMOGRAPHS USED
03/24/2025 9:42am	<del>08-25</del> <b>D6</b>	Level 5, Hole depth 50 ft	39.078816N, -77.22598W	Cloudy, 48.56 degrees F	No complaints	7

SEISMOGRAPH ID	DISTANCE FROM SHOT LOCATION (ft)	FREQ (Hz) [LONG / TRANS / VERT]	GROUND VIBRATIONS (in/sec)	AIR BLAST (db)
A. Boswell	2,278	N/A	<0.02	<120
B. Piney Meetinghouse	1,401	27.8/33.3/55.6	0.0775/0.0575/0.0475	103.4
C. West Fence	1,358	N/A	<0.02	<120
D. Williams Gasline	1,752	27.8/41.7/41.7	0.035/0.035/0.0225	105.3
E. Southern Boundary	3,412	N/A	<0.02	<120
F. 13611 Pine View Lane	2,242	N/A	<0.02	<124
G. 12610 Greenbriar	7,440	N/A	<0.015	<125

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\*\*Location should include orientation of shot within the mines permit limits - example = 3rd bench, northeastern area of quarry, 200 feet deep, etc.

<sup>A</sup>Shot ID # should correlate with the monthly map submitted. (For best results the Shot ID # used should be the numerical day of the month - for example if the shot occurred on 1/21/2015 than the Shot ID 3 would be 21). The Shot ID # 21 would be entered on the monthly map submitted.

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Maryland Department of the Environment  
 Minerals, Oils, and Gas Division  
 Individual Shot Blast Report

MDE-BLAST-REPORT

Check Box if No Blasting Occurred During the Month  
 Reporting

SITE NAME:

Holcim - Rockville

BLAST COMPANY:

Dyno Nobel North

MONTH / YEAR:

Mar-25

DATE/TIME	^SHOT #	**LOCATION - SHOT	LAT / LONG - SHOT	WEATHER AT TIME OF SHOT	COMPLAINT RECEIVED & TYPE / COMPANY RESPONSE TO COMPLAINT	NUMBER OF SEISMOGRAPHS USED
03/31/2025 11:26am	07-25	Level 4, Hole depth 72 ft	39.07667N, -77.22444W	Sunny, 74.12 degrees F	Two (2) neighbors complained about the blast. Quarry management followed up with the complainants.	7

SEISMOGRAPH ID	DISTANCE FROM SHOT LOCATION (ft)	FREQ (Hz) [LONG / TRANS / VERT]	GROUND VIBRATIONS (in/sec)	AIR BLAST (db)
A. Boswell	1,460	27.8/35.7/16.7	0.05/0.06/0.0325	101.8
B. Piney Meetinghouse	688	22.7/26.3/41.7	0.475/0.345/0.375	114.2
C. West Fence	1,758	16.7/100.0/55.6	0.03/0.02/0.0175	120.3
D. Williams Gasline	2,552	29.4/38.5/25	0.0275/0.03/0.0225	110.4
E. Southern Boundary	2,697	22.7/55.6/62.5	0.0225/0.0225/0.0175	98.7
F. 13611 Pine View Lane	2,783	N/A	<0.02	<124
G. 12610 Greenbriar	7,178	N/A	<0.015	<125

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\*\*Location should include orientation of shot within the mines permit limits - example = 3rd bench, northeastern area of quarry, 200 feet deep, etc.

^Shot ID # should correlate with the monthly map submitted. (For best results the Shot ID # used should be the numerical day of the month - for example if the shot occurred on 1/21/2015 than the Shot ID 3 would be 21). The Shot ID # 21 would be entered on the monthly map submitted.

Aerial map image with seismograph and shot locations should be submitted with each monthly blast report (map should include legend, north arrow, scale, title, seismograph and shot locations corresponding to date.

## Holcim - Rockville Quarry – April 2025 Blast Locations



Seismograph Marker, Letter corresponds to seismograph letter on report



Shot Location; Number corresponds to shot number on report

Maryland Department of the Environment  
 Minerals, Oils, and Gas Division  
 Individual Shot Blast Report

✓  
 MDE-BLAST-REPORT

SITE NAME:

Holcim - Rockville

BLAST COMPANY:

Dyno Nobel North

MONTH / YEAR:

Apr-25

Check Box if No Blasting Occurred During the Month Reporting

DATE/TIME	^SHOT #	* <sup>**</sup> LOCATION - SHOT	LAT / LONG - SHOT	WEATHER AT TIME OF SHOT	COMPLAINT RECEIVED & TYPE / COMPANY RESPONSE TO COMPLAINT	NUMBER OF SEISMOGRAPHS USED
4/3/2025	08-25	Level 4, Hole depth 72-75 ft	39.077031N, -77.225042W	Sunny, 74.12 degrees F	One (1) neighbor complained about the blast. Quarry management followed up with the complainant.	7

SEISMOGRAPH ID	DISTANCE FROM SHOT LOCATION (ft)	FREQ (Hz) [LONG / TRANS / VERT]	GROUND VIBRATIONS (in/sec)	AIR BLAST (db)
A. Boswell	1,597	31.2/41.7/14.7	0.0375/0.065/0.0275	103.7
B. Piney Meetinghouse	877	22.7/26.3/31.2	0.26/0.195/0.17	111.3
C. West Fence	1,802	16.1/38.5/17.2	0.0225/0.015/0.01	119.6
D. Williams Gasline	2,404	N/A	<0.02	<120
E. Southern Boundary	2,793	N/A	<0.02	<120
F. 13611 Pine View Lane	2,584	N/A	<0.02	<124
G. 12610 Greenbriar	7,145	N/A	<0.015	<124

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<sup>\*\*</sup>Location should include orientation of shot within the mines permit limits - example = 3rd bench, northeastern area of quarry, 200 feet deep, etc.

<sup>^</sup>Shot ID # should correlate with the monthly map submitted. (For best results the Shot ID # used should be the numerical day of the month - for example if the shot occurred on 1/21/2015 than the Shot ID 3 would be 21). The Shot ID # 21 would be entered on the monthly map submitted.

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### Holcim - Rockville Quarry – April 2025 Blast Locations Up Close



Maryland Department of the Environment  
 Minerals, Oils, and Gas Division  
 Individual Shot Blast Report

*✓*  
 MDE-BLAST-REPORT

SITE NAME:

Holcim - Rockville

BLAST COMPANY:

Dyno Nobel North

MONTH / YEAR:

Apr-25

Check Box if No Blasting Occurred During the Month Reporting

DATE/TIME	^SHOT #	**LOCATION - SHOT	LAT / LONG - SHOT	WEATHER AT TIME OF SHOT	COMPLAINT RECEIVED & TYPE / COMPANY RESPONSE TO COMPLAINT	NUMBER OF SEISMOGRAPHS USED
4/7/2025	09-25	Level 4, Hole depth 72 ft	39.07694N, -77.22451W	Cloudy, 42.8 degrees F	One (1) neighbor complained about the blast. Quarry management followed up with the complainant.	7
		SEISMOGRAPH ID	DISTANCE FROM SHOT LOCATION (ft)	FREQ (Hz) [LONG / TRANS / VERT]	GROUND VIBRATIONS (in/sec)	AIR BLAST (db)
		A. Boswell	1,558	22.7/35.7/27.8	0.0475/0.075/0.0325	103
		B. Piney Meetinghouse	722	26.3/26.3/38.5	0.42/0.293/0.355	113.6
		C. West Fence	1,952	N/A	<0.02	<120
		D. Williams Gasline	2,451	50/33.3/50	0.0275/0.035/0.0175	110.1
		E. Southern Boundary	2,789	N/A	<0.02	<120
		F. 13611 Pine View Lane	2,739	N/A	<0.02	<124
		G. 12610 Greenbriar	7,230	N/A	<0.015	<124

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\*\*Location should include orientation of shot within the mines permit limits - example = 3rd bench, northeastern area of quarry, 200 feet deep, etc.

^Shot ID # should correlate with the monthly map submitted. (For best results the Shot ID # used should be the numerical day of the month - for example if the shot occurred on 1/21/2015 than the Shot ID 3 would be 21). The Shot ID # 21 would be entered on the monthly map submitted.

Aerial map image with seismograph and shot locations should be submitted with each monthly blast report (map should include legend, north arrow, scale, title, seismograph and shot locations corresponding to date.

Maryland Department of the Environment  
 Minerals, Oils, and Gas Division  
 Individual Shot Blast Report

✓  
 MDE-BLAST-REPORT

**SITE NAME:**

Holcim - Rockville

**BLAST COMPANY:**

Dyno Nobel North America

**MONTH / YEAR:**

Apr-25

Check Box if No Blasting Occurred During the Month Reporting

DATE/TIME	^SHOT #	**LOCATION - SHOT	LAT / LONG - SHOT	WEATHER AT TIME OF SHOT	COMPLAINT RECEIVED & TYPE / COMPANY RESPONSE TO COMPLAINT	NUMBER OF SEISMOGRAPHS USED
4/17/2025	10-25	Level 4, Hole depth 72 ft	39.076843N, -77.22488W	Sunny, 54.32 degrees F	No complaints	8
SEISMOGRAPH ID	DISTANCE FROM SHOT LOCATION (ft)	FREQ (Hz) [LONG / TRANS / VERT]	GROUND VIBRATIONS (in/sec)	AIR BLAST (db)		
A. Boswell	1,526	35.7/41.7/41.7	0.055/0.07/0.0225	103.7		
B. Piney Meetinghouse	819	25.0/25.0/38.5	0.21/0.22/0.205	115.6		
C. West Fence	1,873	35.7/62.5/19.2	0.0225/0.02/0.01	111.9		
D. Williams Gasline	2,476	35.7/25.0/15.2	0.015/0.0225/0.015	106.9		
E. Southern Boundary	2,733	N/A	<0.02	<120		
F. 13611 Pine View Lane	2,646	N/A	<0.02	<124		
G. 12610 Greenbriar	7,130	N/A	<0.015	<124		
H. 11110 Potomac Oaks Dr.	2,573	15.2/20.0/35.7	0.03/0.0325/0.0175	105.9		

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\*\*Location should include orientation of shot within the mines permit limits - example = 3rd bench, northeastern area of quarry, 200 feet deep, etc.

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Maryland Department of the Environment  
 Minerals, Oils, and Gas Division  
 Individual Shot Blast Report

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 MDE-BLAST-REPORT

**SITE NAME:**

Holcim - Rockville

**BLAST COMPANY:**

Dyno Nobel North America

**MONTH / YEAR:**

Apr-25

Check Box if No Blasting Occurred During the Month  
 Reporting

DATE/TIME	^SHOT #	**LOCATION - SHOT	LAT / LONG - SHOT	WEATHER AT TIME OF SHOT	COMPLAINT RECEIVED & TYPE / COMPANY RESPONSE TO COMPLAINT	NUMBER OF SEISMOGRAPHS USED
4/24/2025	11-25	Level 3, Hole depth 40 ft	39.078133N, -77.2252W	Cloudy, 62.42 degrees F	No complaints	9
<hr/>						
SEISMOGRAPH ID		DISTANCE FROM SHOT LOCATION (ft)	FREQ (Hz) [LONG / TRANS / VERT]		GROUND VIBRATIONS (in/sec)	AIR BLAST (db)
<i>A. Boswell</i>		2,003	N/A		<0.02	<120
<i>B. Piney Meetinghouse</i>		1,089	29.4/23.8/33.3		0.148/0.123/0.1	109
<i>C. West Fence</i>		1,606	N/A		<0.02	<120
<i>D. Williams Gasline</i>		2,000	27.8/33.3/27.8		0.025/0.0325/0.015	108.2
<i>E. Southern Boundary</i>		3,182	N/A		<0.02	<120
<i>F. 13611 Pine View Lane</i>		2,459	N/A		<0.02	<124
<i>G. 12610 Greenbriar</i>		7,392	N/A		<0.015	<124
<i>H. 11110 Potomac Oaks Dr.</i>		2,099	25/21.7/50		0.0375/0.035/0.0175	109.4
<i>I: 12100 Glen Mill Rd.</i>		8,449	N/A		<0.02	<124

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\*\*Location should include orientation of shot within the mine's permit limits - example = 3rd bench, northeastern area of quarry, 200 feet deep, etc.

^Shot ID # should correlate with the monthly map submitted. (For best results the Shot ID # used should be the numerical day of the month - for example if the shot occurred on 1/21/2015 then the Shot ID 3 would be 21). The Shot ID # 21 would be entered on the monthly map submitted.

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## Holcim - Rockville Quarry – May 2025 Blast Locations



Seismograph Marker, Letter corresponds to seismograph letter on report



Shot Location; Number corresponds to shot number on report

Maryland Department of the Environment  
 Minerals, Oils, and Gas Division  
 Individual Shot Blast Report

✓  
 MDE-BLAST-REPORT

**SITE NAME:**

Holcim - Rockville

**BLAST COMPANY:**

Dyno Nobel North America

**MONTH / YEAR:**

May-25

Check Box if No Blasting Occurred During the Month Reporting

DATE/TIME	^SHOT #	**LOCATION - SHOT	LAT / LONG - SHOT	WEATHER AT TIME OF SHOT	COMPLAINT RECEIVED & TYPE / COMPANY RESPONSE TO COMPLAINT	NUMBER OF SEISMOGRAPHS USED
5/2/2025 12:32pm	13-25	Level 4, Hole depth 63 ft	39.07645N, -77.2251W	Cloudy, 80.6 degrees F	No complaints	9
SEISMOGRAPH ID	DISTANCE FROM SHOT LOCATION (ft)	FREQ (Hz) [LONG / TRANS / VERT]	GROUND VIBRATIONS (in/sec)	AIR BLAST (db)		
A. Boswell	1,388	41.7/41.7/62.5	0.0375/0.0525/0.025	101.8		
B. Piney Meetinghouse	873	31.2/33.3/38.5	0.205/0.215/0.203	109.7		
C. West Fence	1,891	N/A	<0.02	<120		
D. Williams Gasline	2,615	38.5/38.5/33.3	0.0275/0.040/0.010	105.3		
E. Southern Boundary	2,581	N/A	<0.02	<120		
F. 13611 Pine View Lane	2,628	N/A	<0.02	<124		
G. 12610 Greenbriar	7,088	N/A	<0.015	<124		
H. 11110 Potomac Oaks Dr.	2,713	25.0/20.0/38.5	0.025/0.0225/0.0125	106.4		
I. 12100 Glen Mill Rd.	8,324	N/A	<0.02	<124		

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### Holcim - Rockville Quarry – May 2025 Blast Locations Up Close



Maryland Department of the Environment  
 Minerals, Oils, and Gas Division  
 Individual Shot Blast Report

*✓*  
 MDE-BLAST-REPORT

**SITE NAME:**

Holcim - Rockville

**BLAST COMPANY:**

Dyno Nobel North America

**MONTH / YEAR:**

May-25

Check Box if No Blasting Occurred During the Month Reporting

DATE/TIME	^SHOT #	**LOCATION - SHOT	LAT / LONG - SHOT	WEATHER AT TIME OF SHOT	COMPLAINT RECEIVED & TYPE / COMPANY RESPONSE TO COMPLAINT	NUMBER OF SEISMOGRAPHS USED
5/20/2025 11:10am	12-25	Level 4, Hole depth 63 ft	39.07687N, -77.22445W	Cloudy, 62.24 degrees F	No complaints	8
SEISMOGRAPH ID		DISTANCE FROM SHOT LOCATION (ft)	FREQ (Hz) [LONG / TRANS / VERT]		GROUND VIBRATIONS (in/sec)	AIR BLAST (db)
<i>A. Boswell</i>		1,533	17.9/27.8/22.7		0.04/0.0325/0.0275	105.6
<i>B. Piney Meetinghouse</i>		701	26.3/31.2/38.5		0.41/0.295/0.39	114
<i>C. West Fence</i>		1,978	N/A		<0.02	<120
<i>D. Williams Gasline</i>		2,479	N/A		<0.02	<120
<i>E. Southern Boundary</i>		2,768	N/A		<0.02	<120
<i>F. 13611 Pine View Lane</i>		2,761	N/A		<0.02	<124
<i>G. 12610 Greenbriar</i>		7,225	N/A		<0.015	<124
<i>I: 12100 Glen Mill Rd.</i>		8,432	N/A		<0.02	<124

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Maryland Department of the Environment  
 Minerals, Oils, and Gas Division  
 Individual Shot Blast Report

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 MDE-BLAST-REPORT

SITE NAME:

Holcim - Rockville

BLAST COMPANY:

Dyno Nobel North America

MONTH / YEAR:

May-25

Check Box if No Blasting Occurred During the Month Reporting

DATE/TIME	^SHOT #	**LOCATION - SHOT	LAT / LONG - SHOT	WEATHER AT TIME OF SHOT	COMPLAINT RECEIVED & TYPE / COMPANY RESPONSE TO COMPLAINT	NUMBER OF SEISMOGRAPHS USED
5/13/2025 12:31pm	15-25	Level 4, Hole depth 34-65 ft	39.07657N, -77.22475W	Rainy, 66.38 degrees F	No complaints	8
SEISMOGRAPH ID	DISTANCE FROM SHOT LOCATION (ft)	FREQ (Hz) [LONG / TRANS / VERT]	GROUND VIBRATIONS (in/sec)	AIR BLAST (db)		
A. Boswell	1,424	27.8/35.7/41.7	0.0575/0.055/0.03	103		
B. Piney Meetinghouse	774	26.3/31.2/35.7	0.325/0.17/0.305	112.7		
C. West Fence	1,953	N/A	<0.02	<120		
D. Williams Gasline	2,578	N/A	<0.02	<120		
E. Southern Boundary	2,643	N/A	<0.02	<120		
F. 13611 Pine View Lane	2,709	N/A	<0.02	<124		
G. 12610 Greenbriar	7,088	N/A	<0.015	<124		
I: 12100 Glen Mill Rd.	8,344	N/A	<0.02	<124		

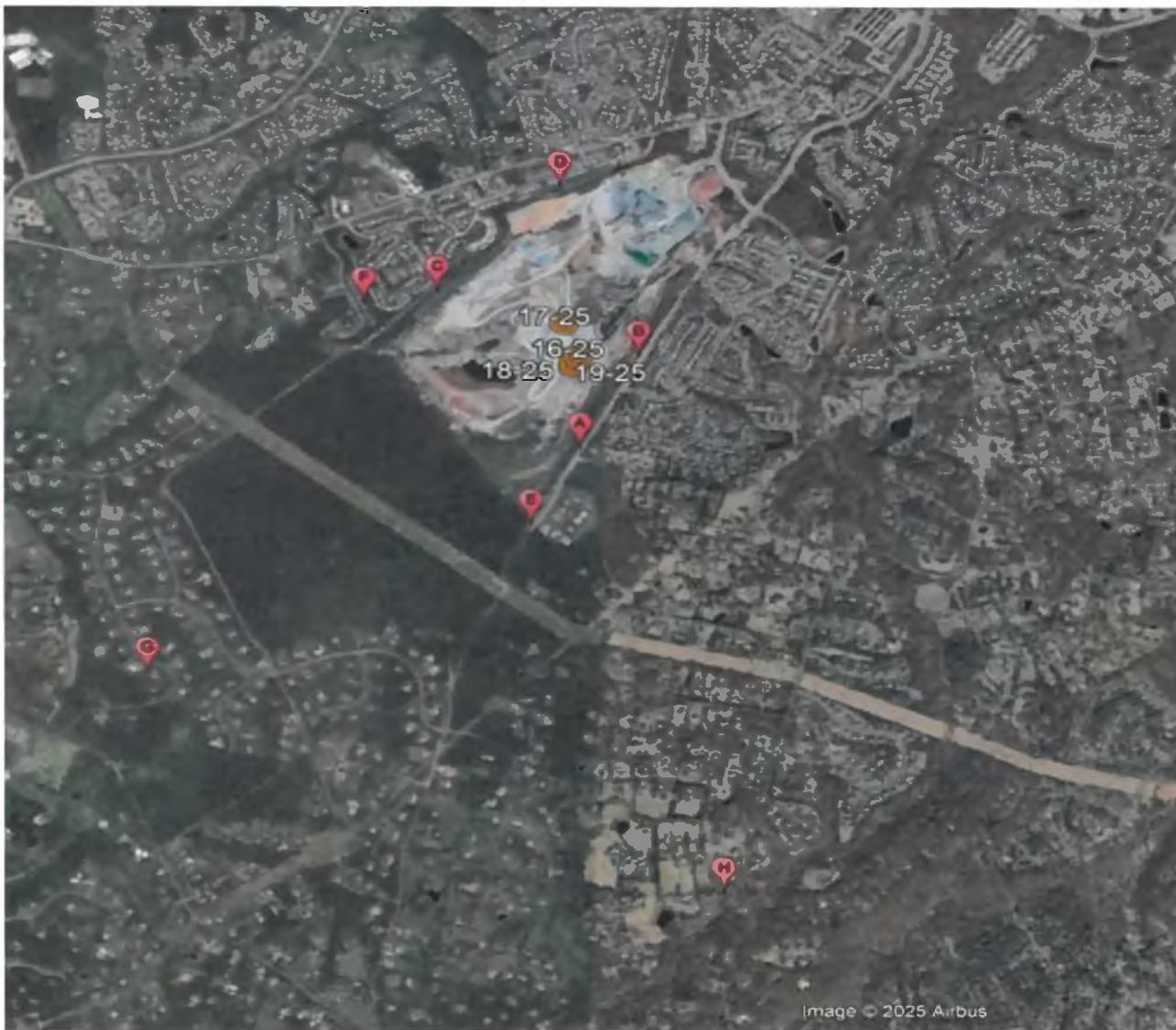
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## Amrize - Rockville Quarry – June 2025 Blast Locations



Seismograph Marker, Letter corresponds to seismograph letter on report



Shot Location; Number corresponds to shot number on report

### Amrize - Rockville Quarry – June 2025 Blast Locations Up Close



Maryland Department of the Environment  
 Minerals, Oils, and Gas Division  
 Individual Shot Blast Report

 MDE-BLAST-REPORT

**SITE NAME:**

Amrize - Rockville

**BLAST COMPANY:**

Dyno Nobel North America

**MONTH / YEAR:**

Jun-25

Check Box if No Blasting Occurred During the Month Reporting

DATE/TIME	^SHOT #	**LOCATION - SHOT	LAT / LONG - SHOT	WEATHER AT TIME OF SHOT	COMPLAINT RECEIVED & TYPE / COMPANY RESPONSE TO COMPLAINT	NUMBER OF SEISMOGRAPHS USED
6/3/2025 1:13pm	16-25	Level 4, Hole depth 59-63 ft	39.07653N, -77.22498W	Sunny, 79.16 degrees F	No complaints	8

SEISMOGRAPH ID	DISTANCE FROM SHOT LOCATION (ft)	FREQ (Hz) [LONG / TRANS / VERT]	GROUND VIBRATIONS (in/sec)	AIR BLAST (db)
A. Boswell	1,409	20.8/50.0/27.8	0.075/0.11/0.035	103.7
B. Piney Meetinghouse	745	26.3/23.8/41.7	0.285/0.183/0.283	110.7
C. West Fence	1,985	N/A	<0.02	<120
D. Williams Gasline	2,595	N/A	<0.02	<120
E. Southern Boundary	2,634	38.5/45.5/55.6	0.0225/0.020/0.015	98.7
F. 13611 Pine View Lane	2,741	N/A	<0.02	<124
G. 12610 Greenbriar	7,099	N/A	<0.015	<124
H: 12100 Glen Mill Rd.	8,323	N/A	<0.02	<124

\*Highlight HIGHEST recorded ground vibration and air blast that the seismograph instrument records for each individual shot. The permittee should report the HIGHEST ground vibration value (longitudinal, transverse, vertical) that the seismograph instrument records for each individual shot.

\*\*Location should include orientation of shot within the mines permit limits - example = 3rd bench, northeastern area of quarry, 200 feet deep, etc.

^Shot ID # should correlate with the monthly map submitted. (For best results the Shot ID # used should be the numerical day of the month - for example if the shot occurred on 1/21/2015 than the Shot ID 3 would be 21). The Shot ID # 21 would be entered on the monthly map submitted.

Aerial map image with seismograph and shot locations should be submitted with each monthly blast report (map should include legend, north arrow, scale, title, seismograph and shot locations corresponding to date.

Maryland Department of the Environment  
 Minerals, Oils, and Gas Division  
 Individual Shot Blast Report

 MDE-BLAST-REPORT

SITE NAME:

Amrize - Rockville

BLAST COMPANY:

Dyno Nobel North America

MONTH / YEAR:

Jun-25

Check Box if No Blasting Occurred During the Month Reporting

DATE/TIME	^SHOT #	**LOCATION - SHOT	LAT / LONG - SHOT	WEATHER AT TIME OF SHOT	COMPLAINT RECEIVED & TYPE / COMPANY RESPONSE TO COMPLAINT	NUMBER OF SEISMOGRAPHS USED
6/5/2025 12:53pm	17-25	Level 3, Hole depth 40-77 ft	39.07653N, -77.225256W	Sunny, 81.5 degrees F	No complaints	8
SEISMOGRAPH ID	DISTANCE FROM SHOT LOCATION (ft)	FREQ (Hz) [LONG / TRANS / VERT]	GROUND VIBRATIONS (in/sec)	AIR BLAST (db)		
A. Boswell	1,912	35.7/50.0/41.7	0.025/0.0275/0.0125	107.1		
B. Piney Meetinghouse	1,043	27.8/33.3/33.3	0.368/0.178/0.183	107.8		
C. West Fence	1,630	N/A	<0.02	<120		
D. Williams Gasline	2,091	27.8/31.2/35.7	0.04/0.04/0.02	107.8		
E. Southern Boundary	3,091	N/A	<0.02	<120		
F. 13611 Pine View Lane	2,467	N/A	<0.02	<124		
G. 12610 Greenbriar	7,324	N/A	<0.015	<124		
H: 12100 Glen Mill Rd.	8,842	N/A	<0.02	<124		

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\*\*Location should include orientation of shot within the mine's permit limits - example = 3rd bench, northeastern area of quarry, 200 feet deep, etc.

^Shot ID # should correlate with the monthly map submitted. (For best results the Shot ID # used should be the numerical day of the month - for example if the shot occurred on 1/21/2015 then the Shot ID 3 would be 21). The Shot ID # 21 would be entered on the monthly map submitted.

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Maryland Department of the Environment  
 Minerals, Oils, and Gas Division  
 Individual Shot Blast Report

✓  
 MDE-BLAST-REPORT

SITE NAME:

Amrize - Rockville

BLAST COMPANY:

Dyno Nobel North America

MONTH / YEAR:

Jun-25

Check Box if No Blasting Occurred During the Month Reporting

DATE/TIME	SHOT #	LOCATION - SHOT	LAT / LONG - SHOT	WEATHER AT TIME OF SHOT	COMPLAINT RECEIVED & TYPE / COMPANY RESPONSE TO COMPLAINT	NUMBER OF SEISMOGRAPHS USED
6/26/2025 12:16pm	18-25	Level 4, Hole depth 63 ft	39.076202N, -77.224785W	Sunny, 90.68 degrees F	No complaints	8
SEISMOGRAPH ID	DISTANCE FROM SHOT LOCATION (ft)	FREQ (Hz) [LONG / TRANS / VERT]	GROUND VIBRATIONS (in/sec)	AIR BLAST (db)		
A. Boswell	1,291	35.7/35.7/41.7	0.0675/0.0625/0.0325	104.4		
B. Piney Meetinghouse	792	26.3/26.3/38.5	0.33/0.353/0.200	113.4		
C. West Fence	2,015	N/A	<0.02	<120		
D. Williams Gasline	2,711	35.7/41.7/45.5	0.0225/0.06/0.0125	108.2		
E. Southern Boundary	2,509	50/45.5/62.5	0.025/0.0175/0.0225	103.4		
F. 13611 Pine View Lane	2,742	N/A	<0.02	<124		
G. 12610 Greenbriar	6,990	N/A	<0.015	<124		
H. 12100 Glen Mill Rd.	8,215	N/A	<0.02	<124		

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\*\* Location should include orientation of shot within the mines permit limits - example = 3rd bench, northeastern area of quarry, 200 feet deep, etc.

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Maryland Department of the Environment  
 Minerals, Oils, and Gas Division  
 Individual Shot Blast Report

✓  
 MDE-BLAST-REPORT

SITE NAME:

Amrize - Rockville

BLAST COMPANY:

Dyno Nobel North America

MONTH / YEAR:

Jun-25

Check Box if No Blasting Occurred During the Month Reporting

DATE/TIME	^SHOT #	**LOCATION - SHOT	LAT / LONG - SHOT	WEATHER AT TIME OF SHOT	COMPLAINT RECEIVED & TYPE / COMPANY RESPONSE TO COMPLAINT	NUMBER OF SEISMOGRAPHS USED
6/12/2025 12:45pm	19-25	Level 4, Hole depth 64-70 ft	39.0761N, -77.22487W	Sunny, 92 degrees F	No complaints	8
SEISMOGRAPH ID	DISTANCE FROM SHOT LOCATION (ft)		FREQ (Hz) [LONG / TRANS / VERT]	GROUND VIBRATIONS (in/sec)	AIR BLAST (db)	
A. Boswell	1,255		83.3/41.7/41.7	0.0775/0.07/0.0375	108.8	
B. Piney Meetinghouse	822		33.3/27.8/45.5	0.298/0.318/0.268	109.4	
C. West Fence	2,015		N/A	<0.02	<120	
D. Williams Gasline	2,746		41.7/41.7/35.7	0.0175/0.0475/0.01	105.3	
E. Southern Boundary	2,468		N/A	<0.02	<120	
F. 13611 Pine View Lane	2,733		N/A	<0.02	<124	
G. 12610 Greenbriar	6,947		N/A	<0.015	<124	
H: 12100 Glen Mill Rd.	8,184		N/A	<0.02	<124	

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\*\*Location should include orientation of shot within the mines permit limits - example = 3rd bench, northeastern area of quarry, 200 feet deep, etc.

^Shot ID # should correlate with the monthly map submitted. (For best results the Shot ID # used should be the numerical day of the month - for example if the shot occurred on 1/21/2015 than the Shot ID 3 would be 21). The Shot ID # 21 would be entered on the monthly map submitted.

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Maryland Department of the Environment  
 Minerals, Oils, and Gas Division  
 Individual Shot Blast Report

*✓*  
 MDE-BLAST-REPORT

**SITE NAME:**

Amrize - Rockville

**BLAST COMPANY:**

Dyno Nobel North America

**MONTH / YEAR:**

Jul-25

Check Box if No Blasting Occurred During the Month  
 Reporting

DATE/TIME	^SHOT #	**LOCATION - SHOT	LAT / LONG - SHOT	WEATHER AT TIME OF SHOT	COMPLAINT RECEIVED & TYPE / COMPANY RESPONSE TO COMPLAINT	NUMBER OF SEISMOGRAPHS USED
7/16/2025 12:53pm	20-25	Level 4, Hole depth 63 ft	39.0762723N, -77.224583W	Cloudy, 84.02 degrees F	No complaints	8
SEISMOGRAPH ID	DISTANCE FROM SHOT LOCATION (ft)	FREQ (Hz) [LONG / TRANS / VERT]	GROUND VIBRATIONS (in/sec)	AIR BLAST (db)		
A. Boswell	1,315	35.7/41.7/41.7	0.125/0.185/0.0525	98.7		
B. Piney Meetinghouse	732	29.4/29.4/41.7	0.308/0.283/0.355	109.4		
C. West Fence	2,049	N/A	<0.02	<120		
D. Williams Gasline	2,691	38.5/38.5/50.0	0.03/0.05/0.0175	104.1		
E. Southern Boundary	2,547	45.5.55.6.62.5	0.0325/0.0175/0.025	99.8		
F. 13611 Pine View Lane	2,788	N/A	<0.02	<124		
G. 12610 Greenbriar	7,050	N/A	<0.015	<124		
H: 12100 Glen Mill Rd.	8,227	N/A	<0.02	<124		

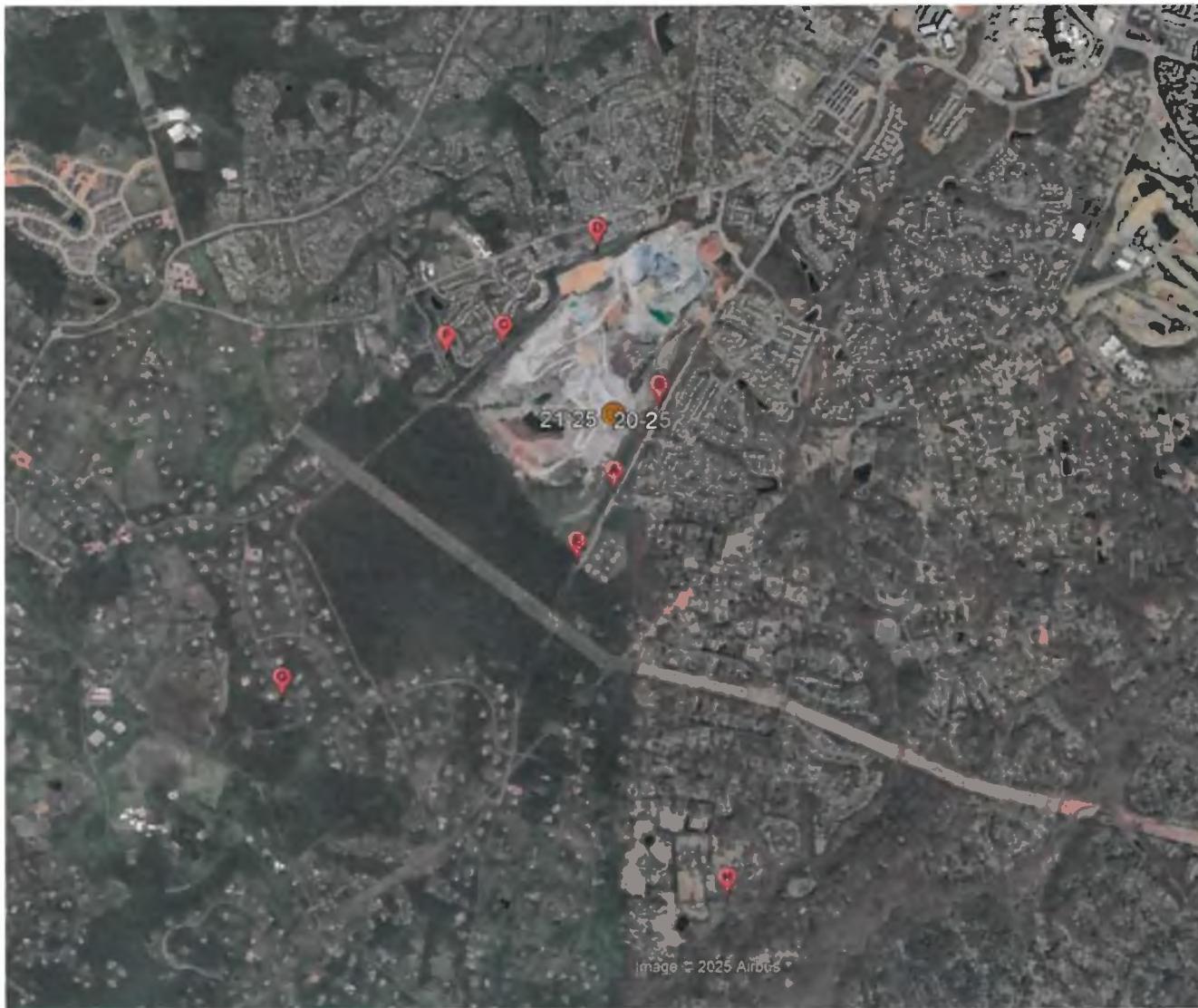
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\*\*Location should include orientation of shot within the mines permit limits - example = 3rd bench, northeastern area of quarry, 200 feet deep, etc.

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### Amrize - Rockville Quarry – July 2025 Blast Locations



Seismograph Marker, Letter corresponds to seismograph letter on report



Shot Location; Number corresponds to shot number on report

Maryland Department of the Environment  
 Minerals, Oils, and Gas Division  
 Individual Shot Blast Report

✓  
 MDE-BLAST-REPORT

**SITE NAME:**

Amrize - Rockville

**BLAST COMPANY:**

Dyno Nobel North America

**MONTH / YEAR:**

Jul-25

Check Box if No Blasting Occurred During the Month Reporting

DATE/TIME	^SHOT #	**LOCATION - SHOT	LAT / LONG - SHOT	WEATHER AT TIME OF SHOT	COMPLAINT RECEIVED & TYPE / COMPANY RESPONSE TO COMPLAINT	NUMBER OF SEISMOGRAPHS USED
7/31/2025 12:00pm	21-25	Level 4, Hole depth 60-67 ft	39.076317N, -77.224556W	Cloudy, 84.34 degrees F	No complaints	8
SEISMOGRAPH ID	DISTANCE FROM SHOT LOCATION (ft)	FREQ (Hz) [LONG / TRANS / VERT]	GROUND VIBRATIONS (in/sec)	AIR BLAST (db)		
A. Boswell	1,331	20.8/19.2/41.7	0.0525/0.05/0.03	103		
B. Piney Meetinghouse	722	27.8/26.3/41.7	0.458/0.378/0.395	114		
C. West Fence	2,047	N/A	<0.02	<120		
D. Williams Gasline	2,675	38.5/45.5/71.4	0.0225/0.0425/0.015	104.7		
E. Southern Boundary	2,565	N/A	<0.02	<120		
F. 13611 Pine View Lane	2,790	N/A	<0.02	<124		
G. 12610 Greenbriar	7,066	N/A	<0.015	<124		
H: 12100 Glen Mill Rd.	8,242	N/A	<0.02	<124		

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^\*Location should include orientation of shot within the mines permit limits - example = 3rd bench, northeastern area of quarry, 200 feet deep, etc.

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## Amrize - Rockville Quarry – August 2025 Blast Locations



Seismograph Marker, Letter corresponds to seismograph letter on report



Shot Location; Number corresponds to shot number on report

Maryland Department of the Environment  
 Minerals, Oils, and Gas Division  
 Individual Shot Blast Report

✓  
 MDE-BLAST-REPORT

**SITE NAME:**

Amrize - Rockville

**BLAST COMPANY:**

Dyno Nobel North America

**MONTH / YEAR:**

Aug-25

Check Box if No Blasting Occurred During the Month Reporting

DATE/TIME	^SHOT #	**LOCATION - SHOT	LAT / LONG - SHOT	WEATHER AT TIME OF SHOT	COMPLAINT RECEIVED & TYPE / COMPANY RESPONSE TO COMPLAINT	NUMBER OF SEISMOGRAPHS USED
8/7/2025 10:56am	22-25	Level 4, Hole depth 62 ft	39.076947N, -77.22416W	Cloudy, 73.94 degrees F	No complaints	8
SEISMOGRAPH ID	DISTANCE FROM SHOT LOCATION (ft)		FREQ (Hz) [LONG / TRANS / VERT]	GROUND VIBRATIONS (in/sec)	AIR BLAST (db)	
A. Boswell	1,562		22.7/62.5/35.7	0.04/0.035/0.0225	100.9	
B. Piney Meetinghouse	626		29.4 /41.7/50.0	0.305/0.193/0.373	114.2	
C. West Fence	2,042		N/A	<0.02	<120	
D. Williams Gasline	2,466		55.6/71.4/33.3	0.0225/0.0225/0.0125	100.9	
E. Southern Boundary	2,812		N/A	<0.02	<120	
F. 13611 Pine View Lane	2,835		N/A	<0.02	<124	
G. 12610 Greenbriar	7,303		N/A	<0.015	<124	
H: 12100 Glen Mill Rd.	8,441		N/A	<0.02	<124	

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### Amrize - Rockville Quarry – August 2025 Blast Locations Up Close



Seismograph Marker, Letter corresponds to seismograph letter on report



Shot Location; Number corresponds to shot number on report

Maryland Department of the Environment  
 Minerals, Oils, and Gas Division  
 Individual Shot Blast Report

*✓*  
 MDE-BLAST-REPORT

**SITE NAME:** Amrize - Rockville  
**BLAST COMPANY:** Dyno Nobel North America  
**MONTH / YEAR:** Aug-25

Check Box if No Blasting Occurred During the Month Reporting

DATE/TIME	^SHOT #	♦♦LOCATION - SHOT	LAT / LONG - SHOT	WEATHER AT TIME OF SHOT	COMPLAINT RECEIVED & TYPE / COMPANY RESPONSE TO COMPLAINT	NUMBER OF SEISMOGRAPHS USED
8/19/2025 11:07am	23-25	Level 4, Hole depth 62 ft	39.076947N, -77.22416W	Cloudy, 68 degrees F	No complaints	8
SEISMOGRAPH ID	DISTANCE FROM SHOT LOCATION (ft)		FREQ (Hz) [LONG / TRANS / VERT]	GROUND VIBRATIONS (in/sec)	AIR BLAST (db)	
A. Boswell	1,562		22.7/22.7/27.8	0.0375/0.0325/0.03	110.9	
B. Piney Meetinghouse	626		27.8/29.4/50.0	0.613/0.5/0.375	116.6	
C. West Fence	2,042		N/A	<0.02	<120	
D. Williams Gasline	2,466		50.0/71.4/50.0	0.0325/0.025/0.0225	101.8	
E. Southern Boundary	2,812		N/A	<0.02	<120	
F. 13611 Pine View Lane	2,835		N/A	<0.02	<124	
G. 12610 Greenbriar	7,303		N/A	<0.015	<124	
H. 12100 Glen Mill Rd.	8,441		N/A	<0.02	<124	

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Maryland Department of the Environment  
 Minerals, Oils, and Gas Division  
 Individual Shot Blast Report

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 MDE-BLAST-REPORT

SITE NAME:

Amrize - Rockville

BLAST COMPANY:

Dyno Nobel North America

MONTH / YEAR:

Aug-25

Check Box if No Blasting Occurred During the Month  
 Reporting

DATE/TIME	^SHOT #	**LOCATION - SHOT	LAT / LONG - SHOT	WEATHER AT TIME OF SHOT	COMPLAINT RECEIVED & TYPE / COMPANY RESPONSE TO COMPLAINT	NUMBER OF SEISMOGRAPHS USED
8/26/2025 11:33am	24-25	Level 4, Hole depth 63 ft	39.0769945N, -77.224396W	Sunny, 73.58 degrees F	No complaints	8
SEISMOGRAPH ID	DISTANCE FROM SHOT LOCATION (ft)		FREQ (Hz) [LONG / TRANS / VERT]	GROUND VIBRATIONS (in/sec)	AIR BLAST (db)	
A. Boswell	1,579		N/A	<0.02	<120	
B. Piney Meetinghouse	696		22.7/33.3/55.6	0.278/0.27/0.308	111	
C. West Fence	1,973		N/A	<0.02	<120	
D. Williams Gasline	2,436		N/A	<0.02	<120	
E. Southern Boundary	2,815		N/A	<0.02	<120	
F. 13611 Pine View Lane	2,765		N/A	<0.02	<124	
G. 12610 Greenbriar	7,267		N/A	<0.015	<124	
H: 12100 Glen Mill Rd.	8,474		N/A	<0.02	<124	

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