

To: San Joaquin Valley Air Pollution Control District
4800 Enterprise Way,
Modesto, CA 95356

From: Chris Johnson / AEIC for
2075 West Center Street
Chino Valley, AZ 86323
aircmj@aol.com
(661) 917-5565

A & A Concrete Supply
8272 Berry Ave.
Sacramento, Ca 95828
ANichols@bristolmsi.com
(714) 296-4117

In Regard to:

A & A Concrete Supply
4035 Mariposa Road
Stockton, Ca 95826
TCode@aaconcretesupply.com
(530) 521-8269
SJVAPCD Facility ID# N-2367
SJVAPCD NOV # 5037670 dated 6/29/2026 @ 7:50am

To: Samuel Palmquist & SJVAPCD Compliance,

On June 29, 2026, at 7:50am, the A & A Concrete Supply facility at 4035 Mariposa Road in Stockton, a violation was observed at the address above – permit expiration had occurred (an overlook with permit expiration dates).

Since then, the permitting fees have been updated and paid in full.

Also, on the same date of June 29, 2026, at 7:50am, on the main plant dust collector, it was observed from the exhaust of the dust collector 5% opacity. Per permit condition on Permits N-2367 1-2, 1-2, 1-3, 1-4, 2-1 and 2-2 the Opacity limit is never to exceed 20% with no mention of 5% anywhere on any of these permit copies.

In order to ensure future compliance with fugitive dust emission rules A & A Concrete Supply has ordered a new high efficiency dust collector to replace the existing dust collector, see attached invoice in email.

Since the inspection, the following actions have been taken to prevent the identified issues from occurring in the future.

- The dust collector has been completely cleaned. All piping, hoses etc.
- The breather bags were replaced on the weigh hopper. New bags were installed and holes were repaired. A three-inch breather hose was installed to help with the pressures. Hose was tied into the dust collector system. No dust is coming from the breather bags.
- A new cement discharge boot was installed and is working well.
- New curtains have been installed on the dust collector shroud. A 3-sided curtain 6 foot long was added with 2 additional spray bars. There is also a u-shaped front cover that will hug the loading hopper. We have enclosed the area as much as possible.
- 4-sided water spray bars have been added to the dust collector shroud.

In attachments will include:

- A) SJVAPCD Permit N-2367 1-1, 1-2, 1-3, 1-4
- B) SJVAPCD NOV# 5037670
- C) C & W DUST COLLECTOR INVOICE # 077510-00

A & A Concrete Supply is very proactive and has pursued many items to ensure these issues will not occur again and will take all proper action if there are any new issues arise.

Thank you for your time and understanding and if there are any questions, please call me ASAP and I will personally pursue any means necessary to resolve as quickly as possible.

Sincerely and the Best of Regard,


Chris M. Johnson

Chris M. Johnson / AEIC
2075 West Center Street
Chino Valley, AZ 86323
(661) 917-5565
aircmj@aol.com

**PETITION FOR A HEARING
BEFORE THE HEARING BOARD OF THE
SAN JOAQUIN VALLEY AIR POLLUTION CONTROL DISTRICT**

☒ Northern Region Office
4800 Enterprise Way
Modesto, CA 95356

☐ Central Region Office
1990 E. Gettysburg Ave.
Fresno, CA 93726

☐ Southern Region Office
34946 Flyover Court
Bakersfield, CA 93308

TYPE OF HEARING

FEES (Non-Refundable)

☒ A.	Short Variance (90 Days or Less)	\$1066.00
☐ B.	Interim & Short Variance	\$1559.00
☐ C.	Emergency Variance	\$ 371.00
☐ D.	Regular Variance	\$1227.00
☐ E.	Interim & Regular Variance	\$1720.00
☐ F.	Appeal Hearing	\$1227.00
☐ G.	Extension of Variance	\$ 493.00
☐ H.	Modification of Variance	\$ 493.00
☐ I.	Modification of Variance Schedule of Progress	\$ 493.00
☐ J.	Product Variance	\$1637.00
☐ K.	Rehearing	\$1227.00
☐ L.	Revocation of Variance	\$ 493.00
☐ M.	Special Hearing	\$1227.00

In addition to the filing fee above, an excess emissions fee will be assessed at the conclusion of the variance at \$3.25 per pound on the excess emissions emitted during the variance period. Additionally, a \$3.75 per pound mitigation fee will be assessed if excess emissions are greater than 2000 pounds.

A. NAME OF FACILITY: A & A CONCRETE SUPPLY Inc.

PHYSICAL ADDRESS OF FACILITY: 4035 MARIPOSA ROAD

CITY: STOCKTON STATE: CALIFORNIA ZIP CODE: 95826

NAME OF PERSON FILLING OUT PETITION: CHRIS M. JOHNSON

TELEPHONE: (661) 917-5565 **E-MAIL:** aircmj@aol.com

NAME OF PERSON AUTHORIZED TO RECEIVE NOTICES: TROY CODE

MAILING ADDRESS: 8272 BERRY AVENUE

CITY: SACRAMENTO STATE: CALIFORNIA ZIP CODE: 95828

TELEPHONE: (530) 521-8269 **E-MAIL:** tcode@aaconcretesupply.com

B. TYPE OF ENTITY (Check One)

☐ LLC

☐ Partnership

☒ Corporation

☐ Other Entity

Please include the name, title, and address of officers, if a corporation; partners, if a partnership; or the person(s) in control, if other entity.

(Attach additional sheets, if needed)

NAME	TITLE	ADDRESS
ALEX NICHOLS	CORPORATE DIRECTOR	8272 BERRY AVE. SACRAMENTO
TROY CODE	GENERAL MANAGER	8272 BERRY AVE. SACRAMENTO
STEVE GRALL	OPS & COMPLIANCE MANAGER	8272 BERRY AVE. SACRAMENTO

In accordance with State Law, the District will provide assistance to small businesses in preparing and filing the petition for the hearing. Small business has the same meaning as defined in the Small Business Administration, except that no stationary source which is a major source can be a small business.

If you plan on having attendees participate via the video teleconferencing system in a region other than that of which you filed the petition, please check the box(s) below for the region they will be participating:

☐ Bakersfield

☐ Fresno

☒ Modesto

1. Describe the type of business conducted at your facility.

PROVIDING READY MIXED CONCRETE FOR DISTRIBUTION, CONSISTING OF STORAGE SILOS AND READY MIXED CONCRETE BATCH PLANTS FOR PROCESS, SALES AND DISTRIBUTION.

2. Describe in detail the equipment or activity that is the subject of this petition, what the equipment is used for, and why it is necessary to the operation of your facility. Include all pertinent information necessary to describe the activity including: fuels burned, raw materials processed, product produced, true vapor pressure of all volatile organic compounds, site diagrams, material flow charts, fuel systems, and diagrams of air pollution control systems if necessary. Provide photos as well.

On June 29, 2026 at 0750am, there was a facility inspection at the A & A Concrete Supply Inc. Facility at 4035 Mariposa Road in Stockton, CA 95826 - SJVAPCD Facility ID# N-2367 performed by SJVAPCD Compliance Inspector Samuel Palmquist.

Several violations were found during this inspection listed below:

1). It was found the N-2367 permits had expired because they were not paid and had to be updated and paid immediately. The issue mainly was because the previous permits at this facility had a different expiration date and were overlooked when fees were required and due.

2). It was observed excess opacity (greater than 5% opacity - even though the permit states a 20% limit) from both the silo baghouse and the central baghouse dust collector on the Besser plant.

3. List all the District Permits to Operate and/or Authorities to Construct and the corresponding permit conditions for which you are requesting variance protection and explain how you are violating, or will violate the condition(s). Please list the current version(s).

PTO Permit #s N-2367 1-1, 1-2, 1-3, 1-4

Listed on all PTO permits listed above - the opacity limit if observed for any three minute period in an hour is listed at 20%.

But on the ATC #s N-2367 2-1, 2-2, 3-2,

The opacity limit if observed for any three minute period in an hour is 5%.

After all of the repairs listed in section 8, there still seems to be sporadic opacity exiting the central baghouse area - it appears the current dust collector even with all of the updates and repairs does not have proper capacity for servicing the loadout and weigh hopper during the readymix distribution.

During research, there appears no replacement parts to be able to increase capacity and efficiency of the current central baghouse dust collector are available so a larger brand new C & W Central Baghouse Dust collector has been ordered but will not be delivered for six to eight weeks.

4. List all District Rule numbers, including subsections, for which you are requesting variance protection and explain how you are violating or will violate the rule(s).

Violations found on June 29th, 2026

SJVAPCD Rule 2070 - Standards of Granting Applications

Failure to pay annual fees on time. Resolved - paid fees.

SJVAPCD Rule 4101 - Visible Emissions, greater than 20% (5% listed in ATC)

Repairs listed in section 8 / may not be good enough so new baghouse dust collector is paid and ordered.

5. Why is it beyond your reasonable control to comply with the rule(s) and/or permit condition(s)?

We are not certain the repair tasks listed in section 8 would be adequate enough to guarantee compliance - so we will rely on a variance to continue operating until the new baghouse dust collector is delivered and installed to prevent monetary loss.

6. What would be the harm to your business if the variance were not granted? Include business closure, economic losses in dollar amounts, breach of contracts, hardships on customers, employee lay-offs, loss of market share to competitors, etc.

The facility has ten regular operating personnel and two dozen truck drivers that have daily operations and deliveries throughout the Stockton and Modesto areas not to mention all of the several hundred contractors that would suffer if the facility has a shut down - this would also be a serious failure for the existence of the facility.

Losses could exceed \$10,000,000 - \$15,000,000 annually

7. What date, and under what circumstances, did your facility first become aware that it would not be in compliance?

June 29th, 2026 during SJVAPCD inspection by Samuel Palmquist

8. What actions have you taken since that time to achieve compliance?

Thru the guidance and direction of A & A Concrete Supply Inc. facility manager Troy Code and Operations Manager Steve Grall, repairs were immediately pursued listed below:

- a. Both Dust Collectors (silo and central) have been cleaned, piping, case and hoses etc.
- b. The Breather bags were replaced on the weigh hopper, new bags installed and several holes repaired.
- c. New cement discharge boot was installed at the loadout.
- d. New curtains were installed on the dust collector shroud, a three-sided curtain six feet long was also added with two additional spray bars. There is also a u-shaped front cover that will hug the loading hopper - the hopper area has been covered as much as possible.
- e. 4-sided water spray bars have been added to the dust collector shroud.
- f. A new updated central baghouse dust collector has been ordered and paid for but there is a six to eight week delivery date and another week shut down for installation after delivery.

9. Explain what options have been evaluated towards curtailment or termination of operations in lieu of obtaining a variance.

Reduced maximum production (greater than 50%) to reduce the possibility of any excess visible emissions.

10. Estimate the excess emissions in total pounds over the duration of the variance period. Estimate the maximum amount of excess emissions that will occur.

Pollutant	Pollutant Limit	Actual Emissions	Excess emissions are those that are in excess of the rules or permit conditions or otherwise lawfully allowed	Total Estimated Excess Emissions
VOC				
NO _x				
CO				
SO _x				
PM ₁₀	5tons	18lb (0.00915tpy)		104lb(0.0515tpy)
PM _{2.5}				

Highest Opacity level anticipated: 20 %

11. Show all calculations and provide references for emission factors used in estimating excess emissions.

While using AP42 factors in the MINE document in attachments

12. Explain how you can reduce or mitigate excess emissions during the variance period. (such as shutting equipment down or reducing production to offset excess emissions)

Please review section 8

13. If there are excessive hazardous or toxic emissions, attach a health risk assessment and receptor modeling data.

14. Can you monitor or quantify emission levels from the subject equipment or activity during the variance period and make such records available to the District? Source tests, engineering tests, or portable emission analyzers can be utilized.

Yes: ☒ No: ☐ Provide an explanation of your response.

DAILY EPA METHOD 22
WEEKLY EPA METHOD 9

15. How do you intend to achieve compliance with the rules or permit conditions? Include a detailed description of any equipment to be installed and/or modifications to be made, a listing of the dates by which the actions will be completed, and an estimate of the total cost, if available.

REPLACE EXCISTING CENTRAL BAGHOUSE DUST COLLECTOR WITH A NEW
UPDATED UNIT (C&W 7500) INCREASING CONTROLS BY OVER 200%.

16. State the dates you are requesting the variance to begin and end (the end date should be the date you expect to achieve compliance with the rules, regulations, and policies of the County. Please overestimate the time needed to allow for any contingencies.

Begin variance: AUGUST 11, 2026 End variance: NOVEMBER 11, 2026

17. Please state if you need special time designations. For example: "We need 15 non-consecutive days between such and such date."

18. If a variance, or series of variances, is to extend beyond one year, you must attach a *Schedule of Increments of Progress* pursuant to Rule 5050 –*Compliance Schedule* which must specify certain dates or milestones to be met in achieving compliance.

19. List the names of any District personnel who are familiar with the facility (inspectors, permit engineers, etc.) or with whom facility representatives have had contact concerning this variance petition, or any related NOV or NTC.

SJVAPCD - SAMUEL PALMQUIST

Based on information and belief formed after reasonable inquiry, the statements and information in the document are true, accurate, and complete:

Date: AUGUST 9th, 2026

*Signature

Title: COMPLIANCE ENGINEER

Print Name: CHRIS JOHNSON

**must be signed by a responsible official if petitioner is a Title V source*

The original petition in this format, and any attachments must be submitted to the District. Any attachments that are extraordinarily difficult to reproduce, such as full color photographs, must be submitted as six copies. Petitions which are incomplete, illegible, submitted in the wrong format, or without the necessary filing fee will be returned. If you need assistance completing this petition and/or developing a compliance schedule, contact the Compliance Department in your region.

Northern Region Office
(209) 557-6440

Central Region Office
(559) 230-5950

Southern Region Office
(661) 392-5540

You may hand deliver, mail, or email this petition to variance@valleyair.org



☒ Northern Region Office
4800 Enterprise Way
Modesto, CA 95356-8718
(209) 557-6400

☐ Central Region Office
1990 E Gettysburg Ave
Fresno, CA 93726-0244
(559) 230-5950

☐ Southern Region Office
34946 Flyover Court
Bakersfield, CA 93308
(661) 392-5500

NOTICE OF VIOLATION

NO. 5037670

ISSUED TO:

NAME: A & A Concrete Supply
ADDRESS: 8272 Berry Ave
CITY: Sacramento
PHONE: (916) 202-4751

PERMIT/FACILITY: N-2367
PERMITS: 1-2, 2-2
ZIP: 95828

STATE: CA

OCCURRENCE LOCATION:

NAME: A & A Concrete Supply
ADDRESS: 4035 Mariposa Rd
CITY: Stockton
DATE: June 29, 2026

STATE: CA

ZIP: 95826

TIME: 7:50 am

☐ Same as Above

THIS NOTICE HAS BEEN ISSUED AS A RESULT OF A VIOLATION OF:

- ☒ San Joaquin Valley Unified Air Pollution Control District Rules and Regulation
☐ California Health and Safety Code / California Code of Regulations

Rule(s)/Section(s): 2070 - Standards for Granting Applications, 4101 - Visible Emissions

Equipment Type (If Applicable): Concrete Batch Plant

Description: 1. Visible emissions exceeding 5% opacity for a period or periods aggregating more than three minutes in one hour.

RECIPIENT NAME: Steve Grall

TITLE: Operations and Compliance Manager

**SIGNING THIS NOTICE IS
NOT AN ADMISSION OF GUILT** x

SIGNATURE

RETURN A COPY OF THIS NOTICE WITH A WRITTEN DESCRIPTION OF THE IMMEDIATE CORRECTIVE ACTION YOU HAVE TAKEN TO PREVENT A CONTINUED OR RECURRENT VIOLATION.

**THIS VIOLATION IS SUBJECT TO SUBSTANTIAL PENALTY,
YOUR RESPONSE DOES NOT PRECLUDE FURTHER LEGAL ACTION.**

ISSUED BY: Samuel Palmquist
DATE: Tue July 28, 2026

TIME: 1:38 pm

☒ MAILED/EMAILED

Continued

INSTRUCTIONS

THIS VIOLATION IS SUBJECT TO SUBSTANTIAL PENALTY, AND YOUR RESPONSE DOES NOT PRECLUDE FURTHER LEGAL ACTION.

A VARIANCE SHOULD BE SOUGHT IF IT IS NECESSARY TO CONTINUE TO OPERATE IN VIOLATION OF DISTRICT REGULATIONS. A VARIANCE CANNOT BE GRANTED FOR OPERATING WITHOUT A PERMIT OR FOR ACTIVITIES WHICH CREATE A NUISANCE

FOR FURTHER INFORMATION ON ELIGIBILITY FOR, OR THE FILING OF A VARIANCE PETITION, CALL THE COMPLIANCE DIVISION AT THE INDICATED REGIONAL OFFICE

OPERATION WITHOUT A PERMIT

A permit application must be submitted immediately to the District's Permit Services Division. The permit application must reference the Notice of Violation number: 5037670.

If there are any questions regarding the submission of a permit application, contact the Permit Services Division at the indicated Regional office.

ALL OTHER VIOLATIONS

Within 10 days, return a copy of this notice with a written description of the corrective action you have taken to prevent continued or recurrent violation. Immediate corrective action must be taken to stop the violation.

If you have any questions or require additional information, contact the Compliance Division at the indicated Regional Office for assistance.

From: Samuel Palmquist <Samuel.Palmquist@valleyair.org>
Sent: Tuesday, July 28, 2026 9:05 AM
To: Steve Grall <sgrall@aaconcretesupply.com>
Subject: NOV 5037670

WARNING: The sender is from outside the organization

Hi Steve,

As we discussed on 7/23/26, a Notice of Violation (NOV) is being issued for for the visible emissions, associated with the concrete batch plant, exceeding 5% opacity for a period aggregating more than three minutes in one hour at your facility. Attached is NOV #5037670 along with the instructions. Please reply via email within 10 days to confirm that you are in receipt of this NOV, and to provide a description of the corrective action taken to prevent continued or recurrent violations.

A hard copy of this NOV will not be mailed. If you have any questions or require additional information, please contact me.

Best,

Samuel Palmquist

Senior Air Quality Inspector

San Joaquin Valley Air Pollution Control District

4800 Enterprise Way, Modesto, CA 95356

Office: (209) 557-6422

Cell/Text: (559) 283-5089

<http://valleyair.org/>



San Joaquin Valley Air Signed NOV 5037670.pdf
1.7 MB



P34 Air Quality Permit N2367.pdf
499 KB

FW: NOV 5037670

From: Alex Nichols <ANichols@bristolmsi.com>

To: aircmj@aol.com

Date: Aug 6, 2026, 3:18 PM

From: Troy Code <TCode@aaconcretesupply.com>

Sent: Thursday, August 6, 2026 12:51 PM

To: Alex Nichols <ANichols@bristolmsi.com>

Subject: FW: NOV 5037670

I have attached a signed copy of NOV #5037670 and a current copy of permit N2367.

We have completed many repairs and are confident that we are compliant at this time.

This is a list of items we updated on the plant to be compliant.

- The breather bags were replaced on the weigh hopper. New bags installed and holes were repaired. A three-inch breather hose was installed to help with the pressures. Hose was tied into the dust collector system. No dust is coming from the breather bags.
- A new cement discharge boot was installed and is working well.
- New curtains have been installed on the dust collector shroud. A 3-sided curtain 6 foot long was added with 2 additional spray bars. There is also a u-shaped front cover that will hug the loading hopper. We have enclosed the area as much as possible.
- 4-sided water spray bars have been added to the dust collector shroud.
- The dust collector has been completely cleaned. All piping, hoses etc.

San Joaquin Valley Air Pollution Control District

PERMIT UNIT: N-2367-1-1

EXPIRATION DATE: 06/30/2031

EQUIPMENT DESCRIPTION:

CONCRETE BATCH PLANT: (A) AGGREGATE CONVEYING OPERATION; (B) CEMENT CONVEYING OPERATION SERVED BY A DUST COLLECTOR; (C) CONCRETE MIXING AND LOADOUT OPERATION SERVED BY A LB MADOLE BAGHOUSE

PERMIT UNIT REQUIREMENTS

1. Water sprinklers must be utilized during the concrete mixing and loadout operation. [District NSR Rule]
2. The quantity of concrete produced shall not exceed 1,200 cubic yards during any one day. [District NSR Rule]
3. The PM10 emissions shall not exceed 0.032 pounds per cubic yard of concrete produced. [District NSR Rule]
4. Daily records of the total quantity of concrete produced, in cubic yards, shall be maintained on the premises. [District NSR Rule]
5. No air contaminant shall be released into the atmosphere which causes a public nuisance. [District Rule 4102]
6. Replacement bags numbering at least 10% of the total number of bags in the largest baghouse using each type of bag shall be maintained on the premises. [District Rule 2201]
7. Material removed from dust collector(s) shall be disposed of in a manner preventing entrainment into the atmosphere. [District Rule 2201]
8. The baghouse cleaning frequency and duration shall be adjusted to optimize the control efficiency. [District Rule 2201]
9. No air contaminant shall be discharged into the atmosphere for a period or periods aggregating more than three minutes in any one hour which is as dark as, or darker than, Ringelmann 1 or 20% opacity. [District Rule 4101]
10. All records shall be retained for a minimum of 5 years, and shall be made available for District inspection upon request. [District Rule 1070]

These terms and conditions are part of the Facility-wide Permit to Operate

Facility Name: A & A CONCRETE SUPPLY
Location: 4035 MARIPOSA RD, STOCKTON, CA 95826

San Joaquin Valley Air Pollution Control District

PERMIT UNIT: N-2367-2-1

EXPIRATION DATE: 06/30/2031

EQUIPMENT DESCRIPTION:

CONCRETE BATCH PLANT: AGGREGATE RECEIVING, STORAGE, TRANSFER & CONVEYING OPERATIONS

PERMIT UNIT REQUIREMENTS

1. The amount of aggregate transferred shall not exceed 1920 tons in any one day. [District NSR Rule]
2. The PM10 emissions shall not exceed 0.00135 pounds per ton of aggregate transferred. [District NSR Rule]
3. Daily records of the total quantity of aggregate transferred, in tons, shall be maintained on the premises. [District NSR Rule]
4. No air contaminant shall be discharged into the atmosphere for a period or periods aggregating more than three minutes in any one hour which is as dark as, or darker than, Ringelmann 1 or 20% opacity. [District Rule 4101]
5. No air contaminant shall be released into the atmosphere which causes a public nuisance. [District Rule 4102]
6. All stockpiled sand, gravel aggregate, rock and other materials shall be maintained adequately moist to prevent visible emissions in excess of 20% opacity. [District Rule 2201]
7. All records shall be retained for a minimum of 5 years, and shall be made available for District inspection upon request. [District Rule 1070]

These terms and conditions are part of the Facility-wide Permit to Operate

Facility Name: A & A CONCRETE SUPPLY
Location: 4035 MARIPOSA RD, STOCKTON, CA 95826

San Joaquin Valley Air Pollution Control District

PERMIT UNIT: N-2367-3-1

EXPIRATION DATE: 06/30/2031

EQUIPMENT DESCRIPTION:

CONCRETE BATCH PLANT: ONE 60 TON CEMENT/FLY ASH STORAGE SILO SERVED BY A BESSER COLUMBUS MODEL DCS-250 DUST COLLECTOR

PERMIT UNIT REQUIREMENTS

1. The PM10 emissions shall not exceed 0.0027 pounds per ton of cement loaded into the silo. [District NSR Rule]
2. Daily records of the total quantity of cement loaded into the cement storage silo, in tons, shall be maintained on the premises. [District NSR Rule]
3. The amount of cement loaded into the cement storage silo shall not exceed 282 tons in any one day. [District NSR Rule]
4. No air contaminant shall be released into the atmosphere which causes a public nuisance. [District Rule 4102]
5. Replacement bags numbering at least 10% of the total number of bags in the largest baghouse using each type of bag shall be maintained on the premises. [District Rule 2201]
6. Material removed from dust collector(s) shall be disposed of in a manner preventing entrainment into the atmosphere. [District Rule 2201]
7. Silo service hatches shall be dust-tight, with no detectable leaks. [District Rule 2201]
8. The baghouse cleaning frequency and duration shall be adjusted to optimize the control efficiency. [District Rule 2201]
9. No air contaminant shall be discharged into the atmosphere for a period or periods aggregating more than three minutes in any one hour which is as dark as, or darker than, Ringelmann 1 or 20% opacity. [District Rule 4101]
10. All records shall be retained for a minimum of 5 years, and shall be made available for District inspection upon request. [District Rule 1070]

These terms and conditions are part of the Facility-wide Permit to Operate

Facility Name: A & A CONCRETE SUPPLY
Location: 4035 MARIPOSA RD, STOCKTON, CA 95226

San Joaquin Valley Air Pollution Control District

PERMIT UNIT: N-2367-4-1

EXPIRATION DATE: 06/30/2031

EQUIPMENT DESCRIPTION:

CONCRETE BATCH PLANT: ONE 50 TON CEMENT/FLY ASH STORAGE SILO SERVED BY A BESSER COLUMBUS MODEL DCS-150 DUST COLLECTOR

PERMIT UNIT REQUIREMENTS

1. The PM10 emissions shall not exceed 0.0027 pounds per ton of cement loaded into the silo. [District NSR Rule]
2. Daily records of the total quantity of cement loaded into the cement storage silo, in tons, shall be maintained on the premises. [District NSR Rule]
3. The amount of cement loaded into the cement storage silo shall not exceed 282 tons in any one day. [District NSR Rule]
4. No air contaminant shall be released into the atmosphere which causes a public nuisance. [District Rule 4102]
5. Replacement bags numbering at least 10% of the total number of bags in the largest baghouse using each type of bag shall be maintained on the premises. [District Rule 2201]
6. Material removed from dust collector(s) shall be disposed of in a manner preventing entrainment into the atmosphere. [District Rule 2201]
7. Silo service hatches shall be dust-tight, with no detectable leaks. [District Rule 2201]
8. The baghouse cleaning frequency and duration shall be adjusted to optimize the control efficiency. [District Rule 2201]
9. No air contaminant shall be discharged into the atmosphere for a period or periods aggregating more than three minutes in any one hour which is as dark as, or darker than, Ringelmann 1 or 20% opacity. [District Rule 4101]
10. All records shall be retained for a minimum of 5 years, and shall be made available for District inspection upon request. [District Rule 1070]

These terms and conditions are part of the Facility-wide Permit to Operate

Facility Name: A & A CONCRETE SUPPLY
Location: 4035 MARIPOSA RD, STOCKTON, CA 95826



Troy Code

General Manager| **A & A Concrete Supply**

m: 530-521-8269

p: 916-383-3756

e: Tcode@aaconcretesupply.com

8272 Berry Ave.

Sacramento, CA 95828

www.aaconcretesupply.com



U.S. Family Owned and Operated Since 1949

The information in this email, and any attachments, may contain confidential information and is intended solely for the attention and use of the named addressee(s). It must not be disclosed to any person(s) without authorization. If you are not the intended recipient, or a person responsible for delivering it to the intended recipient, you are not authorized to, and must not, disclose, copy, distribute, or retain this message or any part of it. If you have received this communication in error, please notify the sender immediately.

From: Steve Grall <sgrall@aaconcretesupply.com>

Sent: Thursday, August 6, 2026 12:30 PM

To: Troy Code <TCode@aaconcretesupply.com>

Subject: RE: NOV 5037670

I have attached a signed copy of NOV #5037670 and a current copy of permit N2367.

We have completed many repairs and are confident that we are in compliance at this time.

This is a list of items we updated on the plant in order to be compliant.

The breather bags were replaced on the weigh hopper. New bags installed and holes were repaired. A three-inch breather hose was installed to help with the pressures. Hose was tied into the dust collector system. No dust is coming from the breather bags.

A new cement discharge boot was installed and is working well.

New curtains have been installed on the dust collector shroud.

4-sided water spray bars have been added to the dust collector shroud.

The dust collector has been completely cleaned. All piping, hoses etc.



Steve Grall

A&A Concrete Supply

Operations and Compliance Manager

Mobile: 916-202-4751

Office: 916-383-3756

Email: Sgrall@aaconcretesupply.com

8272 Berry Ave.

Sacramento, CA 95828

www.aaconcretesupply.com



U.S. Family Owned and Operated Since 1949

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C&W - DustTech
1-800-980-DUST
www.cwustdust.com

Sales Order 077510-00
Customer 000969

To :
D'AMBRA EQUIPMENT
1407 NICHOLS DRIVE
ROCKLIN CA 95765
United States

Ship to :
D'AMBRA EQUIPMENT
1407 NICHOLS DRIVE
ROCKLIN CA 95765-
United States

Phone (916)677-8900

Fax (916)677-8909

Customer PO Number	Order Date	Terms	FOB	Ship Via	Salesperson
508548	07/31/2026	NET 30	OUR PLANT	Best Way	AR
Item No	Facility / Part / Rev / Description / Details	Quantity	Unit Price	Extended Price	
001	Default CP35S CP-35 SILO COLLECTOR G2 PAINT COLOR: C&W WHITE PT309 CUSTOMER DOES NOT NEED A FLANGE Delivery Comments : 07/31/2026 Ship Date : 08/18/2026	1.00000			
				Includes Order Discount of	
				Total Items Price	
				Total Order Discount Included	
				Grand Total	
TERMS OF PROPOSAL AND SALE:					
FREIGHT: Unless specifically stated, all sales are made FOB - Alvarado, TX with customer responsible for freight under "Prepay and Add" freight terms. If customer elects to arrange their own transportation for central collector orders, there will be a \$225 fee at the time of shipment.					
TAXES: All applicable state and local sales taxes are the responsibility of customer and will be added to billed equipment prices (and freight if applicable) on all invoices. If your order is exempt from state and local sales taxes, please provide to us at order date your sales tax exemption certificate for the state and local jurisdictions where the equipment is being shipped.					
PRICES: Prior to order date, all proposal prices are subject to change without notice.					
PAYMENT TERMS WITH APPROVED CREDIT:					
For orders under \$10,000: The entire balance is due upon shipment. Net 30 days					
For orders totaling \$10,000 to \$99,999: A deposit of 25% is required to accompany order. This deposit will be deemed to be for engineering services and if an order is cancelled prior to being scheduled for production, it is refundable at 50% of the deposit made. If cancellation of the order occurs after it is scheduled for production, the deposit is forfeited and is non-refundable.					
Upon shipment, an invoice will be issued for the entire sale amount remaining due after application of the deposit to that invoice. Net 30 days					



C&W - DustTech
1-800-880-DUST
www.cwdusttech.com

Sales Order 077510-00
Customer 000969

To :

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ROCKLIN CA 95765
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For orders \$100,000 or more: A deposit of 25% is required when an order is placed, with an additional deposit of 25% upon receipt of drawing approval or upon release to engineering (whichever is first). These deposits will be deemed to be for engineering charges and if an order is cancelled prior to an order being scheduled for production, they are refundable at 50% of the deposits made. Upon release to production, an invoice will be issued for the sale, with deposits applied to that invoice, plus an additional 25% payment due. The balance owed to pay the order in full is due upon shipment. Net 30 days Non-refundable portion of Payments Upon Termination of Orders: " 50% of deposits made if cancellation occurs prior to order being scheduled for production " 75% of total project price if cancellation occurs after order is scheduled for production, except special ordered and custom equipment, which is 100% non-refundable after scheduled for production " 100% of total project price if cancelled after production has started, and for special ordered and custom equipment, which is 100% non-refundable after scheduled for production FINANCE CHARGES: All invoices are subject to a 1.5% monthly finance charge for late payment (18.0% APR) All invoices over \$5,000 paid by credit card will incur a 2.5% transaction fee. PROPRIETARY NATURE OF PROPOSALS: This proposal is offered for the sole purpose of soliciting an order for the work-scope stated, and its contents are proprietary and confidential to C&W DustTech. This proposal is not to be distributed, in whole or in part, outside the customer's organization without the prior written consent of C&W DustTech. If not accepted, this proposal is subject to return to C&W DustTech upon request. LEAD TIME / ESTIMATED SHIP DATES: Lead times are based on specified design, shop work load and material availability at date of proposal. Estimated ship dates are based on shop work load and material availability at date of order receipt. For orders that require customer drawing approval prior to manufacture, drawings are typically submitted for customer review within 2 weeks from order receipt and include 1 week for drawing review and approval by customer. A firm ship date will be provided after drawing approval is received and the order is released for manufacturing. Special designs, change requests to materials or components, changes in shop work load or delays in the drawing review and approval process may extend delivery times. DEFINITIONS: ADA: After Drawing Approval ARO: After Receipt of Order APPROVAL DRAWINGS: Our standard practice is to furnish the customer with approval drawings for engineered solutions. The purpose of these drawings is to have customer sign off on the overall dimensions and connections to their equipment. It is important that the customer realize that they must provide accurate information regarding the connection of the equipment to their process system. Production will not start until signed approval drawings are returned. For those cases where delivery is critical and the customer has provided all required information at the time of order, the customer may elect to waive approval drawings. Dimensional drawings or certified drawings will be furnished. DRAWING SUBMITTALS: When drawing submittals are required, this proposal includes two rounds of drawing submittals to customer per approval drawing: initial submittal and 2nd submittal incorporating				



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customer's comments (if required). Additional submittals required as a result of customer changes after initial comment return will be evaluated for price and schedule impact.				
DEVIATIONS OR ALTERATIONS: Any alteration or deviation from the above specifications involving extra cost of material or labor will only be executed upon written orders or change orders for said scope, and will become an extra price adjustment to the original proposal or contract. All agreements must be made in writing.				
TERMINATION: An order may be terminated by the customer only upon written notice to C&W DustTech and upon payment of termination charges based on the Termination Schedule below or actual costs incurred, whichever is greater, and reimbursement of all direct costs and expenses associated with the order caused by such termination. Special or custom ordered equipment is non-cancelable after acceptance of approval drawings or commencement of production, whichever occurs first. Customer shall be liable for all fees, costs, and expenses that C&W DustTech may incur in connection with the enforcement of this Agreement, including without limitation, reasonable attorney fees, collection agency fees, and court costs.				
STANDARD PRODUCT WARRANTY: C&W DustTech ("Seller") warrants products manufactured by it and supplied hereunder ("Products") to be free from defects in workmanship and, to the extent materials are selected by Seller, to be free from defects in materials. Please contact sales@cwdusttech.com to receive a copy of the full warranty.				
ORDERS: Orders are to be placed with C&W DustTech and must include, specifics concerning the equipment, "Bill To" and "Ship To" addresses with zip codes for both. All purchase orders are to be issued to C&W DustTech.				
STORAGE FEES: All completed central collector order shipments that are delayed at the written request of the customer and stored in C&W DustTech's yard for over six months will incur the following costs: Storage fee of \$100 per month to be assessed starting with the beginning of the seventh month of storage. This fee will be escalated to \$250 per month at the beginning of the thirteenth month of storage.				
SPECIAL NOTICE: Notwithstanding anything to the contrary in any terms governing the sale of Products or otherwise, customer agrees that (1) Seller's ability to supply Products may be impacted by the 2019 novel coronavirus (COVID-19) and resulting events and circumstances, and as a material condition of Seller's acceptance of the order, customer assumes such risk, (2) Seller is only obligated to use reasonable efforts to meet any requested delivery date, and shall not be liable for any failure to do so and (3) during any period when demand for Products exceeds Seller's supply or Seller is otherwise unable to supply ordered quantities (whether due to circumstances referenced above or otherwise), Seller may allocate any available Products or production resources on such basis as Seller deems fair and reasonable, including to contract customers and/or for internal uses.				
MAILING AND PHYSICAL ADDRESS: C&W DustTech 6933 Shelmor Road Alvarado, TX 76009 Phone: 817-783-5000 Toll Free: 800-880-DUST				
BANK INFORMATION FOR ACH PAYMENTS (PREFERRED METHOD): Academy Bank Kansas City, MO, USA				



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Item No	Facility / Part / Rev / Description / Details		Quantity	Unit Price	Extended Price
BANK INFORMATION AVAILABLE UPON REQUEST					
REMIT-TO ADDRESS FOR PAYMENTS: C&W DustTech 6933 Shelmor Road Alvarado, TX 76009 Phone: 817-783-5000 Toll Free: 800-880-DUST					

Troy Code

From: TCode@aaconcretesupply.com

To: aircmj@aol.com

Aug 7, 2026, 1:37 PM

See email below.

Sent from my Galaxy

----- Original message -----

From: Bill Ohlsen <bill.ohlsen@dambraequipment.com>

Date: 8/6/26 6:31 PM (GMT-08:00)

To: Troy Code <tcode@apexpartsusa.com>

Subject: CP 7500 Dust Collector

WARNING: The sender is from outside the organization

Troy,

Thank you for your recent purchase of a C&W Dusttech CP 7500 dust collector for your Stockton facility. We should be able to get it shipped out in a few weeks. I will keep you posted on its progress. Please let me know if you have any questions on it or anything else.

Bill Ohlsen

CEO/Managing Partner

D'Ambra Concrete Equipment & Supply

A: 1407 Nichols Drive | Rocklin Ca. 95765

M: (530)356-0502 | O: (916) 677-8900

<https://www.dambraequipment.com/>



D'AMBRA **CONCRETE EQUIPMENT & SUPPLY**

August 6, 2026

Apex Parts Distributors
Troy Code

DCE Purchase Agreement 26-545 **C & W Model CP-7500 Dust Collector**

Troy,

D'Ambra Concrete Equipment & Supply is pleased to present a purchase agreement for this dust collection package for your Stockton facility. The specifications and pricing are as follows:

A. C & W MODEL CP-7500 BAGHOUSE (7,500 cfm)

CP-7500 Central Baghouse

- A single compartment dust collecting enclosure with hinged top for easy entry into the system.
- This enclosure comes complete with catwalk, guardrails, kick plate, and non caged ladder.
- This unit is equipped with high volume, high pressure, and laser aligned reverse pulse jet cleaning mechanism with an adjustable solid state control panel for effective cleaning
- With sixteen (16) 8" x 78" diameter heavy duty washable, polyester drop in cartridges which provide 1694 sq. ft. of cloth area.
- One Air pressure reservoir with 4 top mount solenoid valves, line filter/regulator and air piping to the end of the collector.
- This unit must be supplied with 5 CFM clean and dry air at 90 PSI to be cleaned every 40 seconds for 125 milliseconds.
- A 7500 CFM motor/blower package powered by a 15 HP, 480 volt, 3 phase TEFC motor.
- Noise level: 82 dba at 10 feet in an open field. Hearing protection is recommended when working near or on this equipment.
- One steel work deck with handrails and kick plate under the fan for ease of maintenance and repairs.
- Lower frame complete with structural steel supports, pyramidal dust collecting hopper fitted with 8" butterfly valve, actuator, and a 16" inlet with entry point under the cartridges.
- Note: this item requires a 3" dia. return line into silo by customer.
- Standard Entry: 16" diameter 180 degrees from the fan.
- Mini magnahelic gauge designed to give a visual indication of the condition of the filter media.
- Electrical control panel with non fused quick disconnect, starter, and heater.



D'AMBRA

CONCRETE EQUIPMENT & SUPPLY

- Item of red oxide primer and one coat of industrial enamel either C & W white or gray (customer's choice).
- This unit will have only one inlet for the contaminated air stream that will be 180 degrees from the fan. Any additional entries will be required to be on the same side of the unit.

Cement Dust Recycle System

- Recycle System with 10 HP motor/blower, 250# pod, control panel, 14' of 2" bull hose, check valve, pressure relief valve, air filter, all required cam locks and timers.
- Sound level: 98 dba at 10 feet in an open field. It is recommended that hearing protection be worn while working around this equipment.
- Note: this unit requires a 3" return line.
- Mini magnahelic gauge designed to give a visual indication of the condition of the filter media.
- Nema 4 electrical control panel with non-fused quick disconnect, motor starter and heater for the drive motor and the recycle motor. (Wired 480 volt).

TOTAL PRICE OF THE ABOVE EQUIPMENT

F.O.B. FACTORY\$83,500

(Plus applicable taxes and freight)

GENERAL TERMS:

- | | |
|------------------|--------------------------------------|
| 1. Shipment: | 2-4 weeks |
| 2. F.O.B. Point: | Alvarado, TX. |
| 3. Terms: | 30% deposit, balance before shipment |
| 4. Valid: | 30 days |

We appreciate the opportunity to present our purchase agreement and look forward to working together on this project. Please let me know if you have any questions or need additional information.

Best regards,

Bill Ohlsen
D'Ambra Concrete Equipment & Supply



D'AMBRA
CONCRETE EQUIPMENT & SUPPLY

D'Ambra Concrete Equipment & Supply

Bill Ohtsen

8/6/2026

Signed

Date

Apex Parts Distributors

Signed

Date

PO #:

Ship To:

Contact:

Phone #:



D'AMBRA
CONCRETE EQUIPMENT & SUPPLY



1407 Nichols Drive • Rocklin, CA 95765 • Phone 916.677.8900 • Fax 916.677.8909
Website: dambraequipment.com • Email: admin@dambraequipment.com



San Joaquin Valley Air Pollution Control District Supplemental Application Form



Concrete Batch Plants

This form must be accompanied by a completed Authority to Construct/Permit to Operate Application form

PERMIT TO BE ISSUED TO: A & A READY MIXED CONCRETE SUPPLY

LOCATION WHERE THE EQUIPMENT WILL BE OPERATED:

EQUIPMENT DESCRIPTION

Batch Plant Data	Manufacturer (if applicable): BESSER	
	Model Number (if applicable): M-12	
	Maximum Rated Horsepower of all electric motors: _____ 70 hp	
	Is the operation powered by an internal combustion engine? ☐ No ☐ Yes (Note: If engine is rated at greater than 50 hp an IC Engine Supplemental Application form is required.)	
Cement Silo(s) Data	Total Number of Silos: <u>1</u>	Volume of each silo: 16400 _____ gal or ft ³ (circle one)
	Type of filter: ☒ Fabric Filter ☐ Cartridge Filter ☐ Other (please specify):	
Fly Ash Silo(s) Data	Total Number of Silos: <u>1</u>	Volume of each silo: 10300 _____ gal or ft ³ (circle one)
	Type of filter: ☐ Fabric Filter ☒ Cartridge Filter ☐ Other (please specify):	
Silo Control	☒ Yes (Baghouse/Dust Collector supplemental application required) ☐ No	

PROCESS DESCRIPTION

Maximum Cement Silo Maximum Throughput	_____		
Maximum Cement Silo Unloading Throughput	_____		
Maximum Fly Ash Silo Loading Throughput	_____		
Maximum Fly Ash Silo Unloading Throughput	_____		
Maximum Aggregate Throughput	_____		
Maximum Sand Throughput	_____ ton/hr	_____ ton/day	_____ ton/yr
Maximum Concrete Output	_____ yd ³ /hr	_____ yd ³ /day	_____ yd ³ /yr
Provide an Equipment Listing, Site Plan, and Material Flow Chart on a separate sheet of paper)	a) Provide an equipment listing to include the manufacturer and model number of all major components. b) Provide a typical Site Plan for a maximum throughput scenario (include all process, control, and transfer equipment). c) Provide a Material Flow Chart for a maximum throughput scenario. (Include all process, control, and transfer equipment, their types, and their maximum ratings. Also include transfer points, stockpiles, and air pollution control methods.		

PROCESS DESCRIPTION (Continued)

Is this a "Wet Mix" type plant?	[X] Yes [] No	Is this a "Transient Mix" dry type plant?	[] Yes [X] No
Mechanical Cement Transfer Points	Number of Points: <u>1</u>	Quantity of transfer points controlled by: [] Fabric Filter [X] Bin Vent Filter [] Other (please specify) [] None	
Pneumatic Cement Transfer Points	Number of Points: <u>2</u>	Quantity of transfer points controlled by: [] Fabric Filter [X] Bin Vent Filter [] Other (please specify) [] None	
Cement Weigh Hopper Transfer Points	Number of Points: <u>2</u>	Quantity of transfer points controlled by: [X] Fabric Filter [] Bin Vent Filter [] Other (please specify) [] None	
Mechanical Fly Ash Transfer Points	Number of Points: <u>1</u>	Quantity of transfer points controlled by: [] Fabric Filter [X] Bin Vent Filter [] Other (please specify) [] None	
Pneumatic Fly Ash Transfer Points	Number of Points: <u>2</u>	Quantity of transfer points controlled by: [] Fabric Filter [X] Bin Vent Filter [] Other (please specify) [] None	
Fly Ash Weigh Hopper Transfer Points	Number of Points: <u>2</u>	Quantity of transfer points controlled by: [X] Fabric Filter [] Bin Vent Filter [] Other (please specify) [] None	
Mechanical Aggregate Transfer Points	Number of Points: <u>3</u>	Quantity of transfer points controlled by: [] Fabric Filter [] Bin Vent Filter [X] Water Spray [] Other [] None	
Mechanical Sand Transfer Points	Number of Points: <u>3</u>	Quantity of transfer points controlled by: [] Fabric Filter [] Bin Vent Filter [X] Other (please specify) [] None	
Sand and Aggregate Weigh Hopper Transfer Points	Number of Points: <u>2</u>	Quantity of transfer points controlled by: [X] Fabric Filter [] Bin Vent Filter [] Water Spray [] Other [] None	
Concrete Transfer Points (Truck Loading)	Number of Points: <u>2</u>	Quantity of transfer points controlled by: [X] Fabric Filter [] Bin Vent Filter [] Water Spray [] Shroud [] None	

PLANT LAYOUT DESCRIPTION

Total Area of Unpaved Roads within the Plant	Area: <u>0.2</u> acre or ft ² (circle one)	Type of control: [X] Water [] Oil/Dust Palliate [] Other (please specify):
Total Area of Aggregate Piles within the Plant	Area: <u>0.137</u> acre or ft ² (circle one)	Type of control: [X] Water [] Physical Covering [] Retaining Walls [] Other (please

HEALTH RISK ASSESSMENT DATA

Operating Hours	Maximum Operating Schedule: <u>10</u> hours per day, and <u>2600</u> hours per year		
Receptor Data	Distance to nearest Residence	<u>575</u> feet	Distance is measured from the proposed stack location to the nearest boundary of the nearest apartment, house, dormitory, etc.
	Direction to nearest Residence	<u>SW</u>	Direction from the stack to the receptor, i.e. North or South.
	Distance to nearest Business	<u>200</u> feet	Distance is measured from the proposed stack location to the nearest boundary of the nearest office building, factory, store, etc.
	Direction to nearest Business	<u>EAST</u>	Direction from the stack to the receptor, i.e. North or South.
Stack Parameters	Release Height	_____ feet above grade	
	Stack Diameter	_____ 4" inches at point of release	
	Rain Cap	[] Flapper-type [] Fixed-type [X] None [] Other:	
	Direction of Flow	[] Vertically Upward [X] Horizontal [] Other: _____ ° from vert. or _____ ° from horiz.	
Exhaust Data	Flowrate: _____ acfm	Temperature: _____ 70 °F	
Facility Location	[] Urban (area of dense population) [X] Rural (area of sparse population)		

Describe any additional air pollution control equipment or technologies, including control efficiencies, on a separate sheet and submit it along with this form.

FOR DISTRICT USE ONLY

Date:	FID:	Project:	Public Notice: Y N
Comments:			

EMISSION
YEAR
20 24

HARP / CEIDARS
MINING OPERATIONS
BESSER RM PLANT BATCHING

FORM
MINE
AGG-1

I - COLOR CODE		II - MANDATORY INFORMATION	
DATA INPUT BY FACILITY		FLOW DIAGRAM	
COMPANY NAME FACILITY NAME PROCESS NAME INVENTORY ID #		BLOCK III - ALL ITEMS BLOCK VII - ACTUAL HOURS OPERATED BLOCK IX - ANNUAL THROUGHPUT (TPH) BLOCK X - MOISTURE CONTENT (%) OF MATERIAL ENTERING THE SYSTEM BLOCK XII, COLUMNS B, E, F & G	
DATA FROM ANOTHER WORKSHEET COMPANY # FACILITY # INVENTORY ID #		PERMIT # DEVICE ID PROCESS ID	
UTM ZONE UTM EAST (m) UTM NORTH (m)		ACTUAL ANNUAL THROUGHPUT (TPH) ACTUAL ANNUAL THROUGHPUT (TPH) MAX. DESIGN RATE (TPH) MOISTURE CONTENT ENTERING SYS. (%)	

BESSER PLANT BATCHING / XIII - EMISSION CALCULATIONS												
EQUIPMENT ID NUMBER	DEVICE CODE	NAME OF DEVICE	MOTOR HP	TONS HOUR	THROUGHPUT TONS / YEAR	CODE	DAF	EMISSION CONTROL DEVICE	EFF %	EMISSION FACTORS POLYIN PER TON	EMISSION RATE TONS PER YEAR	
(A)	(B)	(C)	(D)	(E)	(F)	(G)	(H)	(I)	(J)	(K)	(L)	
FH3	3	Hopper (Note 2)		24.44	50.835	19		Baghouse with Single Pickup (Attached)	95.0	PM_{10} (a) PM_{10} (b) $PM_{2.5}$ (c)	0.000929 0.00789 0.003239	
FH4	3	Hopper (Note 2)		146.58	304.886	19		Baghouse with Single Pickup (Attached)	95.0	PM_{10} (a) PM_{10} (b) $PM_{2.5}$ (c)	0.00621 0.003294 0.00092	
BH3	5	Transfer Point, Controlled (Note 5)	25	146.58	304.886	15		Baghouse with Multiple Pickups	95.0	PM_{10} (a) PM_{10} (b) $PM_{2.5}$ (c)	0.00210 0.00060 0.00029	
RM4	5	Transfer Point, Controlled (Note 5)		122	253.760	1		Water Spray, Point of Application	75.0	PM_{10} (a) PM_{10} (b) $PM_{2.5}$ (c)	0.00210 0.00060 0.00029	
RM7	5	Transfer Point, Controlled (Note 5)		24.44	50.835	15		Baghouse with Multiple Pickups	95.0	PM_{10} (a) PM_{10} (b) $PM_{2.5}$ (c)	0.00210 0.00060 0.00029	
RM8	5	Transfer Point, Controlled (Note 5)		24.44	50.835	15		Baghouse with Multiple Pickups	95.0	PM_{10} (a) PM_{10} (b) $PM_{2.5}$ (c)	0.00210 0.00060 0.00029	
RM9	5	Transfer Point, Controlled (Note 5)		146.58	304.886	15		Baghouse with Multiple Pickups	95.0	PM_{10} (a) PM_{10} (b) $PM_{2.5}$ (c)	0.00210 0.00060 0.00029	
TOTAL HORSEPOWER											25	90.72
AVERAGE THROUGHPUT PER DEVICE											188.704	

BESSER PLANT BATCHING / BLOCK XIV - EMISSIONS & HARP INPUTS

EMISSION INVENTORY INPUTS						
DEVICE DATA		EMISSION DATA				
PERMIT ID		ANNUAL EMISSIONS (tpy)	PM	PM ₁₀	PM _{2.5}	
NUMBER OF DEVICES	7	UNCONTROLLED	2.11793	0.81194	0.30404	
EQUIPMENT SIZE (bhp)	25	CONTROLLED	0.15919	0.05582	0.02215	
PROCESS DATA		EMISSION FACTOR (lb/hr)				
PROCESS RATE (tpy)	304.886	UNCONTROLLED	0.01389	0.00533	0.00199	
MAX. DESIGN RATE (tpy)	200	CONTROLLED	0.00104	0.00037	0.00015	
MAX. HOURLY PRODUCTION RATE (tpy)	200	FRAGMENTATION VALUE (PM10 or PM2.5 / PM)		0.35068	0.14169	
AVE. HOURLY PRODUCTION RATE (tpy)	91	OVERALL EFFICIENCY	92.48368	93.12480	92.58122	

PM10 pounds PER TON (aggregate cement & flyash combined)	0.0000001831
PM10 pounds PER YEAR (aggregate cement & flyash combined)	111.6456
PM10 pounds PER DAY (aggregate cement & flyash combined)	0.4294



☒ Northern Region Office
4800 Enterprise Way
Modesto, CA 95356-8718
(209) 557-6400

☐ Central Region Office
1990 E Gettysburg Ave
Fresno, CA 93726-0244
(559) 230-5950

☐ Southern Region Office
34946 Flyover Court
Bakersfield, CA 93308
(661) 392-5500

NOTICE OF VIOLATION

NO. 5029450

ISSUED TO:

NAME: A & A Concrete Supply
ADDRESS: 8272 Berry Ave
CITY: Sacramento
PHONE: (209) 831-0177

STATE: CA

PERMIT/FACILITY: N-2367
PERMITS: N-2367-1-1
ZIP: 95828

OCCURRENCE LOCATION:

NAME: A & A Concrete Supply
ADDRESS: 4035 Mariposa Rd
CITY: Stockton
DATE: November 20, 2021

STATE: CA

ZIP: 95826

TIME: 8:00 am

☐ Same as Above

THIS NOTICE HAS BEEN ISSUED AS A RESULT OF A VIOLATION OF:

- ☒ San Joaquin Valley Unified Air Pollution Control District Rules and Regulation
☐ California Health and Safety Code / California Code of Regulations

Rule(s)/Section(s): 2070 - Standards for Granting Applications

Equipment Type (If Applicable): Concrete Batch Plant

Description: Records indicate exceedance of permitted limit of 1,200 cubic yards of concrete produced on the following dates:

1. November 20th, 2021 (1,475 cubic yards)
2. January 28th, 2022 (1,489 cubic yards)
3. February 11th, 2022 (1422 cubic yards)

RECIPIENT NAME: Gil Lejarza

TITLE: Safety & Environmental Manag

SIGNING THIS NOTICE IS

NOT AN ADMISSION OF GUILT ☒

SIGNATURE

RETURN A COPY OF THIS NOTICE WITH A WRITTEN DESCRIPTION OF THE IMMEDIATE CORRECTIVE ACTION YOU HAVE TAKEN TO PREVENT A CONTINUED OR RECURRENT VIOLATION.

**THIS VIOLATION IS SUBJECT TO SUBSTANTIAL PENALTY,
YOUR RESPONSE DOES NOT PRECLUDE FURTHER LEGAL ACTION.**

ISSUED BY: Zachery Artozqui

DATE: Mon October 17, 2022

TIME: 3:39 pm

☐ MAILED/EMAILED

Continued

INSTRUCTIONS

THIS VIOLATION IS SUBJECT TO SUBSTANTIAL PENALTY, AND YOUR RESPONSE DOES NOT PRECLUDE FURTHER LEGAL ACTION.

A VARIANCE SHOULD BE SOUGHT IF IT IS NECESSARY TO CONTINUE TO OPERATE IN VIOLATION OF DISTRICT REGULATIONS. A VARIANCE CANNOT BE GRANTED FOR OPERATING WITHOUT A PERMIT OR FOR ACTIVITIES WHICH CREATE A NUISANCE

FOR FURTHER INFORMATION ON ELIGIBILITY FOR, OR THE FILING OF A VARIANCE PETITION, CALL THE COMPLIANCE DIVISION AT THE INDICATED REGIONAL OFFICE

OPERATION WITHOUT A PERMIT

A permit application must be submitted immediately to the District's Permit Services Division. The permit application must reference the Notice of Violation number: 5029450.

If there are any questions regarding the submission of a permit application, contact the Permit Services Division at the indicated Regional office.

ALL OTHER VIOLATIONS

Within 10 days, return a copy of this notice with a written description of the corrective action you have taken to prevent continued or recurrent violation. Immediate corrective action must be taken to stop the violation.

If you have any questions or require additional information, contact the Compliance Division at the indicated Regional Office for assistance.

DAILY EPA METHOD 22, PRODUCTION & FUEL USAGE RECORD FORM

FACILITY NAME **A & A CONCRETE SUPPLY Inc.**
FACILITY ADDRESS **4035 MARIPOSA ROAD**
CITY, STATE ZIP **STOCKTON, CA 95826**

CONTACT TROY CODE

DAILY PRODUCTION

DATE

DAILY FUEL USAGE

CONDITIONS

TEMPERATURE
RELATIVE HUMIDITY
WIND DIRECTION
WIND SPEED
SKY CONDITIONS

EPA METHOD 22 MONITORING

This EPA Method 22 monitoring program pertains to the equipment at the address listed above, a weekly emissions monitoring program on the crushing, screening conveying equipment operated by ZITO TRUCKING Loop 303 facility in Phoenix, AZ

PROPER EPA METHOD 22 MONITORING

View and monitoring the equipment with the sun to the back of the observer and determine if there is visible dust or not, then mark in the yes or no box on this form for each of the proper sections.

If dust is observed, take action to clear the dust then mark in the correction comments on what was done.

SECTIONS

DUST OBSERVED

CORRECTIONS

1) CRUSH & SCREENING EQUIPMENT

YES	NO

--

2) STOCKPILE STORAGE

YES	NO

--

3) OFF ROAD AREAS (ACCESS IN)

YES	NO

--

4) OFF ROAD AREAS (IN PLANT)

YES	NO

--

NAME
TIME

--

SIGNATURE

--

NSPS 000 / EPA METHOD 9 VISIBLE EMISSIONS RECORD FORM

FACILITY NAME	A & A CONCRETE SUPPLY Inc.	CONTACT	TROY CODE
FACILITY ADDRESS	4035 MARIPOSA ROAD	PROCESS	CENTRAL BAGHOUSE DUST COLLECTOR
CITY, STATE & ZIP	STOCKTON, CA 95826	EMISSION POINT	

FORM #	RUN #	OBSERVATION TIME START	OBSERVATION TIME FINISH	TEST DATE
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PLUME HEIGHT / DESCRIPTION		SEC					SEC					COMMENTS
START	FINISH	MIN	0	15	30	45	MIN	0	15	30	45	
EMISSION POINT BACKGROUND		1					31					
START	FINISH	2					32					
		3					33					
EMISSION COLOR		4					34					
START	FINISH	5					35					
		6					36					
TEMPERATURE		7					37					
START	FINISH	8					38					
		9					39					
RELATIVE HUMIDITY		10					40					
START	FINISH	11					41					
		12					42					
WIND DIRECTION		13					43					
START	FINISH	14					44					
		15					45					
WIND SPEED		16					46					
START	FINISH	17					47					
		18					48					
DIRECTION TO EMISSION SOURCE		19					49					
START	FINISH	20					50					
		21					51					
DISTANCE TO EMISSION SOURCE		22					52					
START	FINISH	23					53					
		24					54					
WATER VAPOR PLUME (Y or N)		25					55					
START	FINISH	26					56					
		27					57					
SKY CONDITIONS		28					58					
START	FINISH	29					59					
		30					60					

PICTURE	VEE POINT LAYOUT	DATA REDUCTION		COMMENTS
		POINTS	TOTAL	AVERAGE
		1-6		
		7-12		
		13-18		
		19-24		
		25-30		
		31-36		
		37-42		
		43-48		
		49-54		
		55-60		
DATA REDUCTION BASED ON SIX MINUTE AVER.				

VISIBLE EMISSIONS OBSERVATIONS PERFORMED BY: _____ THESE OBSERVATIONS ARE TRUE & TO THE BEST OF MY EXPERTISE.

NAME	CHRIS JOHNSON / (661) 917-5565
ASSOCIATION	AEIC / A & A CONCRETE SUPPLY
ADDRESS	2075 W.CENTER ST. CHINO VALLEY, AZ 86323

SIGNATURE	
CARB EPA METHOD 9 REGISTRATION #	#63 (CARB)
RECERTIFICATION DATE / EXPIRATION	7/30/2026 / 1/30/2027

NSPS 000 / EPA METHOD 9 VISIBLE EMISSIONS RECORD FORM

FACILITY NAME	A & A CONCRETE SUPPLY Inc.	CONTACT	TROY CODE
FACILITY ADDRESS	4035 MARIPOSA ROAD	PROCESS	SILO BAGHOUSE DUST COLLECTOR
CITY, STATE & ZIP	STOCKTON, CA 95826	EMISSION POINT	

FORM #	RUN #	OBSERVATION TIME START	OBSERVATION TIME FINISH	TEST DATE
--------	-------	---------------------------	----------------------------	-----------

PLUME HEIGHT / DESCRIPTION		SEC					MIN					SEC					COMMENTS
START	FINISH	MIN	0	15	30	45	MIN	0	15	30	45	MIN	0	15	30	45	
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FINISH		6					36										
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PICTURE	VEE POINT LAYOUT	POINTS	TOTAL	AVERAGE	COMMENTS
		1-6			
		7-12			
		13-18			
		19-24			
		25-30			
		31-36			
		37-42			
		43-48			
		49-54			
		55-60			
DATA REDUCTION BASED ON SIX MINUTE AVER.					

VISIBLE EMISSIONS OBSERVATIONS PERFORMED BY:		THESE OBSERVATIONS ARE TRUE & TO THE BEST OF MY EXPERTISE.	
NAME	CHRIS JOHNSON / (661) 917-5565	SIGNATURE	
ASSOCIATION	AEIC / A & A CONCRETE SUPPLY	CARB EPA METHOD 9 REGISTRATION #	#63 (CARB)
ADDRESS	2075 W.CENTER ST. CHINO VALLEY, AZ 86323	RECERTIFICATION DATE / EXPIRATION	7/30/2026 / 1/30/2027