



Benicia Refinery • Valero Refining Company - California

3400 East Second Street • Benicia, California 94510-1097 • Telephone (707) 745-7011 • Facsimile (707) 745-7339

Sent via email

January 27, 2023

TV Tracking #: 647 (B2626)

TV Tracking #: 648 (A0901)

TV Tracking #: 649 (B5574)

Refinery, Asphalt Plant & B5574

Monitoring Report for July 2022 – December 2022

1.  RECEIVED IN ENFORCEMENT: 01/27/2023

Mr. Jeff Gove  
Director of Compliance and Enforcement  
Bay Area Air Quality Management District  
375 Beale Street, Suite 600  
San Francisco, CA 94105

Dear Mr. Gove:

Per Standard Condition I.F of Valero's Title V permits issued for the Fuels Refinery (B2626) and the Asphalt Plant (A0901) and Permit B5574, enclosed are the certified Semi-annual Monitoring Title V reports for all three facilities. Please note that the reporting convention for these reports is that deviations *discovered* during the calendar month are included along with any on-going events, regardless of when the event started.

The format and content of these reports is consistent with guidance provided by Mr. Steve Hill, BAAQMD Permit Evaluation Manager, in his letter dated January 8, 2004.

Please contact me at 707-745-7940 if you have any questions or need further information.

Sincerely,

Rina Putnam  
Staff Environmental Engineer

Ecc : Chris Thompson, [cthompson@baaqmd.gov](mailto:cthompson@baaqmd.gov)  
[compliance@baaqmd.gov](mailto:compliance@baaqmd.gov)

Enclosures

# BAAQMD Title V Permit 6 Month Deviation Summary Report

From 7/1/2022 to 12/31/2022

<b>B2626</b>	<b>Valero Benicia Refinery</b>	
<b>Facility Address:</b> 3400 East Second Street Benicia, CA 945101097	<b>Mailing Address:</b> 3400 East Second Street Benicia, CA 945101097	
Contact: Taryn Wier	Title: Manager - Environmental Engineering	Phone: (707) 745-7475

Title V deviations for the reporting period are summarized below:

Event Start: <u>7/28/2022</u> <u>4:30 PM</u> Stopper: <u>7/28/2022</u> <u>4:30 PM</u> <input type="checkbox"/> Ongoing Event
--

Source Number: REFFUG-Benicia Refinery Fugitives
Abatement Device:
Emission Point:

May have resulted in a violation of:

Permit:
AQMD: 8-18
Other: 40 CFR 60.480

1208 Event Description: 2Q-22 refinery fugitives deviation report includes: 22 valves previously not documented. 7 OELs.

Probable Cause: The Benicia Refinery has over 350,000 components in its database. A healthy fugitive emissions program will self-audit to identify single items or systems that may not be in compliance. By identifying these outliers, program improvements can be achieved.

Corrective actions or preventative steps taken: Routine auditing of refinery fugitives program. Identification of potential non-compliant components during routine monitoring. Special focused program improvement projects are conducted to improve units that are identified as needing improvement.

Required components were inspected after discovery. All components were verified to be below leak standard.

Episode ID #:

NOV: 59527

# BAAQMD Title V Permit 6 Month Deviation Summary Report

From 7/1/2022 to 12/31/2022

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Contact: Taryn Wier	Title: Manager - Environmental Engineering	Phone: (707) 745-7475

Title V deviations for the reporting period are summarized below:

Event Start: 11/14/2022 2:19 PM	Stopper: _____	<input checked="" type="checkbox"/> Ongoing Event
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May have resulted in a violation of:

Source Number: unassigned-Tank, Refrigerated Butane Tank, TK-1726	Permit: _____
Abatement Device: _____	AQMD: 8-5-306.2
Emission Point: _____	Other: _____

1209 Event Description: PV Vent on Tk1726 exceeded 500ppm emission standard during 2nd half 2022 routine fugitive emissions inspection. Valve replacement efforts in progress.

Probable Cause: PV vent not gas tight

Corrective actions or preventative steps taken: Contacted Valero Maintenance to obtain spare PV vent and to schedule crew and crane to replace PV vent.

Episode ID #:

NOV: 60814

# BAAQMD Title V Permit 6 Month Deviation Summary Report

From 7/1/2022 to 12/31/2022

<b>B2626 Valero Benicia Refinery</b>		
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Contact: Taryn Wier	Title: Manager - Environmental Engineering	Phone: (707) 745-7475

Title V deviations for the reporting period are summarized below:

Event Start: <u>8/31/2022 11:00 AM</u> Stopper: <u>8/31/2022 4:00 PM</u> <input type="checkbox"/> Ongoing Event
---

May have resulted in a violation of:

Source Number: <u>S220-Hot Oil Furnace, F-4460</u>	Permit: <u>10574.23</u>
Abatement Device: <u></u>	AQMD: <u></u>
Emission Point: <u></u>	Other: <u></u>

1211 Event Description: F-4460 NOx exceeded the three hour rolling Nox concentration limit from 11:00 to 16:00. The average concentration for the duration of the excess was 18.4 ppm.

Probable Cause: Planned ammonia flow meter change out. The flow meter does not have a bypass and requires the ammonia to be blocked in during change out.

Corrective actions or preventative steps taken: Immediately after new flow meter was commissioned, ammonia flow resumed and Nox returned to normal.

Episode ID #: 08L42

NOV: 60816

# BAAQMD Title V Permit 6 Month Deviation Summary Report

*From 7/1/2022 to 12/31/2022*

<b>B2626</b>	<b>Valero Benicia Refinery</b>
<b>Facility Address:</b>	<b>Mailing Address:</b>
3400 East Second Street Benicia, CA 945101097	3400 East Second Street Benicia, CA 945101097
Contact: Taryn Wier	Title: Manager - Environmental Engineering      Phone: (707) 745-7475

*Title V deviations for the reporting period are summarized below:*

Event Start: <u>9/8/2022 1:40 AM</u> Stopper: <u>9/8/2022 1:15 PM</u> <input type="checkbox"/> Ongoing Event
--

Source Number: <u>S237-Boiler, SG-1032</u>
Abatement Device: <u> </u>
Emission Point: <u> </u>

May have resulted in a violation of:

Permit: <u>16027.12</u>
AQMD: <u> </u>
Other: <u> </u>

1212 Event Description: On 9/8/22, the SG-1032 NOx analyzer indicated an excess. The following indicated excess is being filed in an abundance of caution. The NOx 3hr average (ppm) was exceeded between 9/8/22 3:00-9:00 AM.

Probable Cause: After troubleshooting, a failed analyzer detector was found.

Corrective actions or preventative steps taken: The failed detector was replaced.

Episode ID #: 08L73

NOV:

# BAAQMD Title V Permit 6 Month Deviation Summary Report

*From 7/1/2022 to 12/31/2022*

<b>B2626</b>	<b>Valero Benicia Refinery</b>
<b>Facility Address:</b>	<b>Mailing Address:</b>
3400 East Second Street Benicia, CA 945101097	3400 East Second Street Benicia, CA 945101097
Contact: Taryn Wier	Title: Manager - Environmental Engineering      Phone: (707) 745-7475

*Title V deviations for the reporting period are summarized below:*

Event Start: 9/20/2022 4:45 AM Stopper: 11/14/2022 8:00 PM  Ongoing Event

Source Number:	S5-FCCU Regenerator, R-702; S6-Coker Burner, R-902; S1059-CO Furnace F-105; S1060-CO Furnace F-106
Abatement Device:	A1059-Flue Gas Scrubber SCR
Emission Point:	P1059-FGS Stack ST-5601

May have resulted in a violation of:

Permit:	24245.19
AQMD:	6-1-301; 6-1-302; SIP 6-301; SIP 6-302; 6-1-310; SIP 6-310
Other:	40CFR Part 60.102(a)(2); 40 CFR Part 63.1564(a) (1)

1213 Event Description: AMENDMENT 11/28/22: The Flue Gas Scrubber (FGS) parametric variable "delta P across the Agglo Filtering Module (AFM)" was below the hourly minimum limit of >19.0 inches of H2O intermittently starting on 9/20/2022 04:45 and ending on 11/14/22 at 8:00 PM. Visible emissions were also observed by BAAQMD inspector on 9/20/2022 and 9/22/2022 and one complaint of visible emissions was received by BAAQMD inspector on 11/13/22.  
AMENDMENT 11/14/22: The Flue Gas Scrubber (FGS) parametric variable "delta P across the Agglo Filtering Module (AFM)" was below the hourly minimum limit of >19.0 inches of H2O intermittently starting on 9/20/2022 04:45 and ending on 11/14/22 at 8:00 PM.

The Flue Gas Scrubber (FGS) parametric variable "delta P across the Agglo Filtering Module (AFM)" was below the hourly minimum limit of > 19.0 inches of H2O intermittently starting on 9/20/2022 04:45. Visible emissions were also observed by BAAQMD inspector on 9/20/2022 and 9/22/2022.

Probable Cause: The Coker was being shutdown. It is not possible to meet this hourly parametric limit when not running at normal rates. This hourly parametric limit was established during a performance test conducted when both the FCCU and Coker units were running at normal rates.

BAAQMD Title V Permit  
6 Month Deviation Summary Report

*From 7/1/2022 to 12/31/2022*

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Contact: Taryn Wier

Title: Manager - Environmental Engineering

Phone: (707) 745-7475

*Title V deviations for the reporting period are summarized below:*

Corrective actions or The Coker was started up after Turnaround activities were completed and the dP across the aggro filters was brought back into compliance.  
preventative steps taken:

Episode ID #: 08M16

NOV: 60811; 60812

# BAAQMD Title V Permit 6 Month Deviation Summary Report

*From 7/1/2022 to 12/31/2022*

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Contact: Taryn Wier	Title: Manager - Environmental Engineering      Phone: (707) 745-7475

*Title V deviations for the reporting period are summarized below:*

Event Start: <u>9/23/2022 1:00 AM</u> Stopper: <u>9/23/2022 6:36 AM</u> <input type="checkbox"/> Ongoing Event
--

Source Number: <input style="width: 90%;" type="text"/>
Abatement Device: <input style="width: 90%;" type="text"/>
Emission Point: <u>P69-FCCU/CKR Dumpstack</u>

May have resulted in a violation of:

Permit: <u>Condition 24198, Part 17</u>
AQMD: <u>6-1-302; SIP 6-302</u>
Other: <input style="width: 90%;" type="text"/>

1215 Event Description: AMENDMENT 1/19/23: On 9/23/22 the Coker was in the process of being shutdown for planned maintenance. Shutdown procedures require the Emergency Vent Stack (P-69) water seal to be drained in order to isolate the unit in a safe manner. On 9/23/22, the dumpstack indicated a breakthrough starting at 9/23/22 01:35 due to draining the water seal level per shutdown procedures. On 9/23/2022 while the Coker was shutdown, the water seal level at the P-69 Emergency Vent Stack was removed. This excess is being submitted pursuant to Condition 24198, Part 17. A 30 day follow-up letter was submitted on 10/21/22 per Permit Condition 24198, Part 17. The water seal was re-established on 9/23/22 at 06:36.

On 9/23/22 the Coker was in the process of being shutdown for planned maintenance. Shutdown procedures require the Emergency Vent Stack (P-69) water seal to be drained in order to isolate the unit in a safe manner. On 9/23/22, the dumpstack indicated a breakthrough starting at 9/23/22 01:35 due to draining the water seal level per shutdown procedures. On 9/23/2022 while the Coker was shutdown, the water seal level at the P-69 Emergency Vent Stack was removed. This excess is being submitted pursuant to Condition 24198, Part 17. A 30 day follow-up letter will be submitted per Permit Condition 24198, Part 17. The water seal was re-established on 9/23/22 at 06:36.

Probable Cause: The FCCU/CKR Dump Stack P-69 is used during various scenarios (such as shutdown and startup) as part of normal procedures to safely operate the unit, during which time there is no CO gas present (and therefore no PM present) and no/low air flow. Per procedure, the water seal was



# BAAQMD Title V Permit 6 Month Deviation Summary Report

*From 7/1/2022 to 12/31/2022*

## **B2626 Valero Benicia Refinery**

**Facility Address:**

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Benicia, CA 945101097

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Contact: Taryn Wier

Title: Manager - Environmental Engineering

Phone: (707) 745-7475

*Title V deviations for the reporting period are summarized below:*

drained to install a unit blind.

Corrective actions or The water seal at Emergency Vent Stack (P-69) was reestablished.  
preventative steps taken:

Episode ID #: 08M17

NOV:

# BAAQMD Title V Permit 6 Month Deviation Summary Report

*From 7/1/2022 to 12/31/2022*

<b>B2626      Valero Benicia Refinery</b>	
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Contact: Taryn Wier	Title: Manager - Environmental Engineering      Phone: (707) 745-7475

*Title V deviations for the reporting period are summarized below:*

Event Start: <u>10/19/2022 3:42 PM</u> Stopper: <u>10/19/2022 3:42 PM</u> <input type="checkbox"/> Ongoing Event
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May have resulted in a violation of:

Source Number: <u>S1027-Pentane Railcar Loading Rack</u>	Permit: <u>17835.5</u>
Abatement Device: <u></u>	AQMD: <u>8-2 301, 8-18 309</u>
Emission Point: <u></u>	Other: <u></u>

1217 Event Description: AMENDMENT 10/28/22: On October 19, 2022, Valero Benicia Refinery received an NOV (60809) from the BAAQMD. The NOV was issued for exceeding 15 lbs/day and 300 ppm of total carbon to the atmosphere on 1/22/22 and late Title V Reporting. Valero submitted a 10-day response letter to NOV 60809 on 10/28/22.

On October 19, 2022, Valero Benicia Refinery received an NOV (60809) from the BAAQMD. The NOV was issued for exceeding 15 lbs/day and 300 ppm of total carbon to the atmosphere and late Title V Reporting. Valero will be submitting a 10-day response letter to NOV 60809.

Probable Cause: Hose end-cap fell off.

Corrective actions or preventative steps taken: Hose end-cap was replaced.

Episode ID #:

NOV: 60809

# BAAQMD Title V Permit 6 Month Deviation Summary Report

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Contact: Taryn Wier	Title: Manager - Environmental Engineering      Phone: (707) 745-7475

*Title V deviations for the reporting period are summarized below:*

Event Start: <u>11/5/2022 12:00 AM</u> Stopper: <u>11/5/2022 5:00 AM</u> <input type="checkbox"/> Ongoing Event
---

May have resulted in a violation of:

Source Number: <u>S1031-Heat Recovery Steam Generator, SG-4901</u>	Permit: <u>19177.19d</u>
Abatement Device: <u></u>	AQMD: <u></u>
Emission Point: <u>P60-Cogen Stack GT/SG-4901</u>	Other: <u></u>

1218 Event Description: GT-4901/SG-4901 exceeded the 6 ppm CO 3-hr avg from 00:00 - 05:00 on 11/5/22.

Probable Cause: The CO increased the normal average during dayshift on 11/04/22 after attempts where made to start-up C-4901 on natural gas. Further attempts to startup C-4901 caused CO to climb above limit.

Corrective actions or preventative steps taken: Operations made adjustment by reducing Nox Water bias and increased boiler firing rate.

Episode ID #:

NOV:

# BAAQMD Title V Permit 6 Month Deviation Summary Report

*From 7/1/2022 to 12/31/2022*

<b>B2626</b>	<b>Valero Benicia Refinery</b>
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3400 East Second Street Benicia, CA 945101097	3400 East Second Street Benicia, CA 945101097
Contact: Taryn Wier	Title: Manager - Environmental Engineering      Phone: (707) 745-7475

*Title V deviations for the reporting period are summarized below:*

Event Start: <u>11/7/2022 1:00 AM</u> Stopper: <u>11/7/2022 3:00 AM</u> <input type="checkbox"/> Ongoing Event
--

Source Number: <u>S220-Hot Oil Furnace, F-4460</u>
Abatement Device: <u> </u>
Emission Point: <u> </u>

May have resulted in a violation of:

Permit: <u>10574.23</u>
AQMD: <u> </u>
Other: <u> </u>

1219 Event Description: On 11/7/2022, F-4460 NOx exceeded the three hour 10-ppm Nox concentration limit from 01:00 to 03:00. The average concentration for the duration of the excess was 11.3 ppm.

Probable Cause: A power outage caused SD of LCNHF (MRU).

Corrective actions or preventative steps taken: Restored power and normalized LCNHF (MRU).

Episode ID #:

NOV:

# BAAQMD Title V Permit 6 Month Deviation Summary Report

*From 7/1/2022 to 12/31/2022*

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<b>Facility Address:</b> 3400 East Second Street Benicia, CA 945101097	<b>Mailing Address:</b> 3400 East Second Street Benicia, CA 945101097
Contact: Taryn Wier	Title: Manager - Environmental Engineering                      Phone: (707) 745-7475

*Title V deviations for the reporting period are summarized below:*

Event Start: 11/6/2022 11:00 PM    Stopper: 11/7/2022 7:00 AM     Ongoing Event

Source Number:	S1-Acid Gas Burner, F-1301A; S2-Acid Gas Burner, F-1301B
Abatement Device:	A14-SGU-A Incinerator (use only for shutdown/upsets/emergencies); A15-SGU-B Incinerator (use only for shutdown/upsets/emergencies)
Emission Point:	P1-Main Stack Emission Point, P-1

May have resulted in a violation of:

Permit:	
AQMD:	9-1-307
Other:	40 CFR 60.104(a)(2)(i)

1220 Event Description: The Main Stack SO2 concentration was above the 1-hr limit of 250 ppmv between the hours of 11/6/22 23:00 and 11/7/22 07:00. The Main Stack SO2 concentration was above the 12-hr limit of 250 ppmv between the hours of 11/7/22 0:00 and 11/7/22 07:00. The average 1-hr SO2 concentration during this period was 2,304 ppm SO2. The average 12-hr SO2 concentration during this period was 1,041 ppm SO2.

Probable Cause: Power outage caused a SD of Flexsorb, TGU emissions diverted to incinerators.

Corrective actions or preventative steps taken: Restored Flexsorb

Episode ID #:

NOV:

# BAAQMD Title V Permit 6 Month Deviation Summary Report

*From 7/1/2022 to 12/31/2022*

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<b>Facility Address:</b>		<b>Mailing Address:</b>	
3400 East Second Street Benicia, CA 945101097		3400 East Second Street Benicia, CA 945101097	
Contact: Taryn Wier	Title: Manager - Environmental Engineering	Phone: (707) 745-7475	

*Title V deviations for the reporting period are summarized below:*

Event Start: <u>11/7/2022</u> <u>8:00 AM</u> Stopper: <u>11/8/2022</u> <u>8:40 AM</u> <input type="checkbox"/> Ongoing Event
--

May have resulted in a violation of:

Source Number: <input type="text"/>	Permit: <u>Condition 24198, Part 17</u>
Abatement Device: <input type="text"/>	AQMD: <u>6-1-302; SIP 6-302</u>
Emission Point: <u>P69-FCCU/CKR Dumpstack</u>	Other: <input type="text"/>

1221 Event Description: AMENDMENT 12/20/22: On 11/7/22, the dumpstack (P-69) indicated a breakthrough starting at 11/7/22 08:00 due to draining the coker water seal level. This excess is being submitted pursuant to Condition 24198, Part 17. A 30 day follow-up letter was submitted on 12/6/22 per Permit Condition 24198, Part 17. The water seal was re-established on 11/8/22 at 08:40.

On 11/7/22, the dumpstack (P-69) indicated a breakthrough starting at 11/7/22 08:00 due to draining the coker water seal level. This excess is being submitted pursuant to Condition 24198, Part 17. A 30 day follow-up letter will be submitted per Permit Condition 24198, Part 17. The water seal was re-established on 11/8/22 at 08:40.

Probable Cause: The FCCU/CKR Dump Stack P-69 is used during various scenarios (such as shutdown and startup) as part of normal procedures to safely operate the unit, during which time there is no CO gas present (and therefore no PM present) and no/low air flow. Per procedure, the water seal was drained to install a unit blind.

Corrective actions or preventative steps taken: The water seal at Emergency Vent Stack (P-69) was reestablished.

Episode ID #:

NOV:

# BAAQMD Title V Permit 6 Month Deviation Summary Report

From 7/1/2022 to 12/31/2022

**B2626**

**Valero Benicia Refinery**

**Facility Address:**

3400 East Second Street  
Benicia, CA 945101097

**Mailing Address:**

3400 East Second Street  
Benicia, CA 945101097

Contact: Taryn Wier

Title: Manager - Environmental Engineering

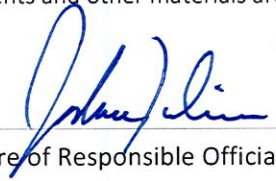
Phone: (707) 745-7475

*Title V deviations for the reporting period are summarized below:*

**Certification Statement**

I certify under penalty of law that based on the information and belief formed after reasonable inquiry, the statements and information in this document and in all attachments and other materials are true, accurate, and complete.

x



Signature of Responsible Official

Joshua Tulino

Print Name

Vice President and General Manager

Title

Date

1/27/23

BAAQMD Title V Permit  
6 Month Monitoring Report

From 7/1/2022 to 12/31/2022

**B2626 Valero Benicia Refinery**

**Facility Address:**

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**Mailing Address:**

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Contact: Taryn Wier

Title: Manager - Environmental Engineering

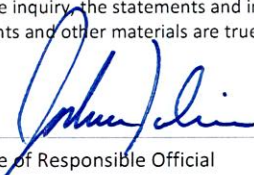
Phone: (707) 745-7475

*Inoperable monitors as defined by BAAQMD Regulations 1-522 and 1-523 for the reporting period are summarized below*

***No Inoperable Monitors for this time period.***

**Certification Statement**

I certify under penalty of law that based on the information and belief formed after reasonable inquiry, the statements and information in this document and in all attachments and other materials are true, accurate, and complete.

x   
Signature of Responsible Official

Joshua Tulino  
Print Name

Vice President and General Manager  
Title

1/27/23  
Date



# BAAQMD Title V Permit 6 Month Deviation Summary Report

From 7/1/2022 to 12/31/2022

## A0901 Valero Benicia Asphalt Plant

### Facility Address:

3001 Park Road  
Benicia, CA 94510

### Mailing Address:

3001 Park Road  
Benicia, CA 94510

Contact: Taryn Wier

Title: Manager - Environmental Engineering

Phone: (707) 745-7475

Title V deviations for the reporting period are summarized below:

Event Start: 12/13/2022 1:00 PM Stopper: 12/15/2022 6:00 AM  Ongoing Event

Source Number:

Abatement Device: A31-Thermal Oxidizer H-4607

Emission Point:

May have resulted in a violation of:

Permit: 58b & 58c

AQMD:

Other:

1222 Event Description: On 12/13/22, the temperature indicator on H-4607 (A31) indicated a low temperature. The transmitter was found to be malfunctioning and is being replaced. Field Inspection by the operator verified that local temperature indication read above the minimum temperature. This indicated excess is being submitted in an abundance of caution pursuant to Condition 58b & 58c

Probable Cause: Communication module was having an issue and not correctly communicating to the historian.

Corrective actions or preventative steps taken: Transmitter began working on its own. New communication modules were ordered and replaced.

Episode ID #: 08P22

NOV:

BAAQMD Title V Permit  
6 Month Deviation Summary Report

From 7/1/2022 to 12/31/2022

**A0901 Valero Benicia Asphalt Plant**

**Facility Address:**

3001 Park Road  
Benicia, CA 94510

**Mailing Address:**

3001 Park Road  
Benicia, CA 94510

Contact: Taryn Wier

Title: Manager - Environmental Engineering

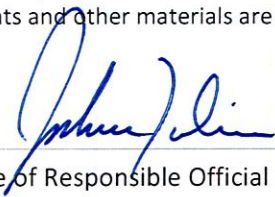
Phone: (707) 745-7475

*Title V deviations for the reporting period are summarized below:*

**Certification Statement**

I certify under penalty of law that based on the information and belief formed after reasonable inquiry, the statements and information in this document and in all attachments and other materials are true, accurate, and complete.

x



Signature of Responsible Official

Joshua Tulino

Print Name

Vice President and General Manager

Title

1/27/23  
Date

BAAQMD Title V Permit  
6 Month Monitoring Report

From 7/1/2022 to 12/31/2022

**A0901 Valero Benicia Asphalt Plant**

**Facility Address:**

3001 Park Road  
Benicia, CA 94510

Contact: Taryn Wier

**Mailing Address:**

3001 Park Road  
Benicia, CA 94510

Title: Manager - Environmental Engineering

Phone: (707) 745-7475

*Inoperable monitors as defined by BAAQMD Regulations 1-522 and 1-523 for the reporting period are summarized below*

***No Inoperable Monitors for this time period.***

**Certification Statement**

I certify under penalty of law that based on the information and belief formed after reasonable inquiry, the statements and information in this document and in all attachments and other materials are true, accurate, and complete.

x



Joshua Tulino

Vice President and General Manager

1/27/23

Signature of Responsible Official

Print Name

Title

Date

Wednesday, January 11, 2023

BAAQMD Title V Permit  
6 Month Deviation Summary Report

From 7/1/2022 to 12/31/2022

**B5574**

**Nustar Logistics**

**Facility Address:**

3400 East Second Street  
Benicia, CA 94510

**Mailing Address:**

3400 East Second Street  
Benicia, CA 945101097

Contact: Taryn Wier

Title: Manager - Environmental Engineering

Phone: (707) 745-7475

*Title V deviations for the reporting period are summarized below:*

***No deviation for this time period.***

**Certification Statement**

I certify under penalty of law that based on the information and belief formed after reasonable inquiry, the statements and information in this document and in all attachments and other materials are true, accurate, and complete.

x



Signature of Responsible Official

Joshua Tulino

Print Name

Vice President and General Manager

Title

1/27/23  
Date



BAAQMD Title V Permit  
6 Month Monitoring Report

From 7/1/2022 to 12/31/2022

**B5574 Nustar Logistics**

**Facility Address:**

3400 East Second Street  
Benicia, CA 94510

Contact: Taryn Wier

**Mailing Address:**

3400 East Second Street  
Benicia, CA 945101097

Title: Manager - Environmental Engineering


Phone: (707) 745-7475

*Inoperable monitors as defined by BAAQMD Regulations 1-522 and 1-523 for the reporting period are summarized below*

***No Inoperable Monitors for this time period.***

**Certification Statement**

I certify under penalty of law that based on the information and belief formed after reasonable inquiry, the statements and information in this document and in all attachments and other materials are true, accurate, and complete.

x   
Signature of Responsible Official

Joshua Tulino  
Print Name

Vice President and General Manager  
Title

1/27/23  
Date