

Supplemental

SOUTH COAST AQMD
CLERK OF THE BOARD

PETITION FOR APPEAL
BEFORE THE HEARING BOARD OF THE
SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT

ORIGINAL

2025 JAN 28 PM 1:13

CASE NO: 6223-2

FACILITY ID: 800016

IN THE MATTER OF

1. FACILITY NAME: Baker Commodities, Inc.

ADDRESS: 4020 Bandini Blvd.

[location of equipment/operation; specify business/corporate address, if different, under Item 4, below]

CITY, STATE & ZIP CODE: Vernon, CA, 90058

☎ (323) 268-2801

Ext.

Fax ()

2. PETITIONER if different from above:

ADDRESS:

CITY, STATE & ZIP CODE:

☎ ()

Ext.

Fax ()

NOTE: If the Petitioner is not the owner, operator and/or permittee of the facility you **must** answer No. 11, on Page 5.

IMPORTANT FILING INFORMATION

Your petition must be filed within 30 days of the action specified in Health & Safety Code Sections 42302.1, 42501, 42302, or 40713, or District Rules 215 or 216, as applicable. You are responsible for reviewing these code sections to determine the details governing the deadline for filing your petition.

In order to be accepted by the Clerk of the Board for filing, your Petition for Appeal must:

- (i) Include an original and eight copies. The original petition must be printed on one side; the copies may be double-sided; and
- (ii) Be accompanied by the required filing fee, pursuant to SCAQMD Rule 303, Table III. A copy of Rule 303 may be obtained from the Clerk of the Board or via the SCAQMD website at www.aqmd.gov/rules/rulesreg.html.

Persons with disabilities may request this document in an alternative format by contacting the Clerk of the Board at 909-396-2500 or by e-mail at clerkofboard@aqmd.gov.

If you require disability-related accommodations to facilitate participating in the hearing, contact the Clerk of the Board at least five (5) calendar days prior to the hearing.

[ALL DOCUMENTS FILED WITH CLERK'S OFFICE BECOME PUBLIC RECORD]

3. Petitioner respectfully submits to the Hearing Board this petition appealing the:

ISSUANCE of ☒ **OR** DENIAL of ☐

☒ Permits(s) to Construct

☐ Emission Reduction Credits (ERC)

☐ Permits(s) to Operate

☐ _____ Plan

☒ Permit Condition(s)

☐ OTHER _____

4. **CONTACT(S):** Name, title, company, address, and phone number of persons to contact and authorized to receive notices regarding this Petition (no more than two authorized persons).

Jeff Wilson, Vice President and General Counsel
Baker Commodities, Inc.
4020 Bandini Blvd.
Vernon, CA Zip 90058
☎ (323) 268-2801 Ext.
Fax ()
E-mail jwilson@bakercommodities.com

George Gigounas
DLA Piper LLP
555 Mission Street, Suite 2400
San Francisco Zip 94105-2933
☎ (415) 615-6005 Ext.
Fax ()
E-mail george.gigounas@us.dlapiper.com

5. Is this a Title V facility? Yes ☒ No ☐

6. Is this petition a supplement to an appeal pending before the Hearing Board? Yes ☒ No ☐
If yes, indicate Case No. 6223-2

7. Briefly describe the equipment or operation which is the subject of this petition.

The Hearing Board's July 22, 2024 Second Modified Order for the Facility, Condition 8, requires Baker to apply for and construct three new enclosures over the (i) grease pit trash area; (ii) J&M skimmer trash bin, and (iii) Centrisys trash bin, and imposes certain conditions on Collection Operations within the Main Plant Enclosure and Odor Best Management Practices at the Facility.

This appeal supplements Baker's January 9, 2025 Permit Appeal by incorporating the three permits to construct required under the Second Modified Order and the fourth permit to construct concerning the Main Plant Enclosure extension, and associated conditions, addressed under the Second Modified Order. All permits improperly require compliance with District Rule 415.

While the January 8, 2025 Permit Appeal identifies all four permits, the District had not yet issued two of the four permits to construct by the time of that filing. Accordingly, Baker supplements its Permit Appeal by incorporating the two newly issued permits as follows:

Initial Permits Issued:

- (1) Main Plant Extension Extension and Screw Conveyor (Application No. 648440) Issued on December 10, 2024.
- (2) J&M Catch Basin Enclosure (Application No. 648441) Issued on December 10, 2024.

New Permits Issued:

- (3) Wastewater Treatment Area and Trap Grease Area Enclosure (Application No. 648442). Issued January 15, 2025.
- (4) Centrisys Trash Bin Enclosure and Afterburner (Application No. 648443). Issued January 15, 2025.

Attached as Exhibit 8 is a copy of the relevant pages from the Facility Permit issued on January 15, 2025. Exhibits 1 through 7 are attached to the January 9, 2025 Permit Appeal.

8. Date Permit/Plan/ERC was issued/approved: Issued 1/15/2025 denied/disapproved: _____
Attach a copy of the permit, approval/denial letter, or any other relevant documentation. For RECLAIM or Title V facilities, attach only the relevant sections of the Facility permit showing the equipment or process and conditions that are the subject of this appeal.
9. Provide a detailed statement discussing how and why the action of the Executive Officer was not proper.

All permits improperly require compliance with District Rule 415, which applies exclusively to rendering operations. The Facility no longer performs rendering of any kind. Baker requests that the Hearing Board amend the Facility Permit to remove all references to Rule 415 and rendering, and replace them with the Second Modified Order's substantive operational requirements to fit the Facility's actual operations and the terms to which the District previously agreed.

The Hearing Board's April 19, 2023 decision, followed by the June 21, 2023 written First Modified Order, allowed Baker to resume trap grease and associated wastewater operations, in addition to its used cooking oil operations. The Hearing Board's July 22, 2024 Second Modified Order allowed Baker to begin collection operations subject to specified conditions, including to apply for and construct three new enclosures.

Please refer to Baker's January 9, 2024 Permit Appeal for the detailed statement discussing how and why the District's action in issuing the permits to construct and conditions is improper. The following provides a brief summary:

(1) Rule 415 does not apply to the Facility's Current Operations:

Rule 415 regulates rendering operations, which Baker no longer conducts at its Facility. The Facility now operates as a collection center with stringent odor control measures, as outlined in the Second Modified Order issued on July 22, 2024.

(2) Contradiction of Prior Agreements:

The District's inclusion of Rule 415 contradicts prior agreements and the Second Modified Order, which clearly delineated the operational requirements tailored to the Facility's current activities. These agreements were reached after extensive negotiations and should be honored to maintain regulatory consistency and fairness.

(3) Arbitrary and Capricious Action:

The District's decision to include Rule 415 appears to be arbitrary and capricious, lacking a sound legal or practical basis. The action threatens to revive disputes that had been resolved through painstaking negotiations and costly proceedings, undermining the progress made.

(4) Unnecessary and Unworkable Conditions:

Many of the conditions imposed by Rule 415 are unworkable for the facility's current operations and create significant uncertainty for future compliance. This not only imposes undue burdens on Baker but also risks making compliance impossible.

Baker requests that the Hearing Board amend the permits to remove references to Rule 415 and rendering, ensuring that the permit conditions align with the Facility's actual operations and the terms previously agreed upon.

10. State in detail the specific relief you seek.

Baker requests that the Hearing Board amend the Revised Permit to remove references to Rule 415 and rendering and to replace them with the Order's substantive operational requirements to fit the Facility's actual operations and the terms to which the District previously agreed.

Please refer to Baker's January 9, 2025 Permit Appeal for further explanation.

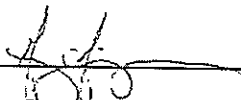
11. If you are the facility owner, operator, and/or permittee, skip to No. 12. If you are not,

(a) Explain what your relationship is to the facility or to the action being appealed:

(b) Explain what actions you or your representative has taken to appear, submit written testimony, or otherwise participate in the action pertaining to the issuance of the permit that is the subject of this petition. (See California Health & Safety Code Section 42302.1):

12. The undersigned, under penalty of perjury, states that the above petition, including attachments, and the items therein set forth, are true and correct.

Date: 1/27/25

Signature: 

Print Name: George Gigounas

Title: Attorney for Baker Commodities, Inc.

EXHIBIT 8

From: Atul Kandhari <akandhari@aqmd.gov>
Sent: Thursday, January 16, 2025 11:29 AM
To: Cyril Jose <cjose@yorkeengr.com>
Cc: Jason Andreoli <jjandreoli@bakercommodities.com>; Jeff Wilson <JWilson@bakercommodities.com>; Frank Tavakoli <FTavakoli@bakercommodities.com>; Ozzy Olivera <OOlivera@bakercommodities.com>; Demetrios Chaconas <dchaconas@yorkeengr.com>; Corey Luth <cluth@yorkeengr.com>; John Furlong <jfurlong@yorkeengr.com>
Subject: RE: Final copies of the Raw Material Area Enclosure and J & M Skimmer Enclosure

CAUTION: This email originated from outside the organization. Do not click links or open attachments unless you recognize the source of this email and know that the content is safe.

Hello Cyril,

The permits for the J & M Afterburner, Trap grease enclosure, and the Centrisys enclosure were approved on 01/15/2025. I am hoping the original will be mailed to the facility today. Let me know if you have any questions. Thanks.



South Coast Air Quality Management District

21865 Copley Drive, Diamond Bar, CA 91765-4178
(909) 396-2000 • www.aqmd.gov

January 15, 2025

Mr. Jason Andreoli
LA Plant Manager
Baker Commodities, Inc.
4020 Bandini Blvd.,
Los Angeles, CA 90058

SUBJECT: Title V/RECLAIM Facility Permit Revision (Facility ID: 800016)

Dear Mr. Andreoli:

Please find enclosed the revised Title Page, Table of Contents, Section D, and Section H of your Title V/RECLAIM Facility Permit.

The revised sections reflect the approval of Permits to Construct for the Enclosures, Scrubber, and the Afterburner which were added to the facility permit.

The revisions are as shown below.

Application No.	Device ID(s)	Equipment Description	Process No. / System No. / Section No.	Permit Action
648442	C404, C405, C406, & C427	Enclosures for the Wastewater treatment area, and Trap grease area. Wastewater treatment scrubber	10/N/A/H	Permit to Construct
648443	C302, & C426	Afterburner, and the Enclosure	4/N/A/H	Permit to Construct

Please review the enclosed sections carefully. Insert the enclosed sections into your RECLAIM/TV Facility Permit and discard the earlier version. Questions concerning changes to your permit should be directed to Mr. Atul Kandhari at (909) 396-2477.

Sincerely,

A handwritten signature in black ink, appearing to read "David Hauck". The signature is fluid and cursive, with the first name "David" and last name "Hauck" clearly distinguishable.

David Hauck
Senior Air Quality Engineering Manager
Special Projects/Entertainment Team
Engineering & Permitting

DH:HD:ak

Attachments: Title V/RECLAIM Facility Permit

cc: Gerardo Rios, EPA Region IX
Crystal Villanueva, Senior Enforcement Manager, C & E



South Coast Air Quality Management District
21865 Copley Drive, Diamond Bar, CA 91765-4178

Title Page:
Facility ID: 800016
Revision #: 61
Date: January 15, 2025

FACILITY PERMIT TO OPERATE

BAKER COMMODITIES INC
4020 BANDINI BLVD
VERNON, CA 90058

NOTICE

IN ACCORDANCE WITH RULE 206, THIS PERMIT TO OPERATE OR A COPY THEREOF MUST BE KEPT AT THE LOCATION FOR WHICH IT IS ISSUED.

THIS PERMIT DOES NOT AUTHORIZE THE EMISSION OF AIR CONTAMINANTS IN EXCESS OF THOSE ALLOWED BY DIVISION 26 OF THE HEALTH AND SAFETY CODE OF THE STATE OF CALIFORNIA OR THE RULES OF THE SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT. THIS PERMIT SHALL NOT BE CONSTRUED AS PERMISSION TO VIOLATE EXISTING LAWS, ORDINANCES, REGULATIONS OR STATUTES OF ANY OTHER FEDERAL, STATE OR LOCAL GOVERNMENTAL AGENCIES.

Wayne Nastri
Executive Officer

By *Jason Aspell*
For Jason Aspell
Deputy Executive Officer
Engineering and Permitting

FACILITY PERMIT TO OPERATE

**BAKER COMMODITIES INC
4020 BANDINI BLVD
VERNON, CA 90058**

NOTICE

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Wayne Nastri
Executive Officer

By _____
Jason Aspell
Deputy Executive Officer
Engineering and Permitting

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

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FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION A: FACILITY INFORMATION

LEGAL OWNER &/OR OPERATOR: BAKER COMMODITIES INC

LEGAL OPERATOR (if different than owner):

EQUIPMENT LOCATION: 4020 BANDINI BLVD
VERNON, CA 90058

MAILING ADDRESS: 4020 BANDINI BLVD
VERNON, CA 90058-4532

RESPONSIBLE OFFICIAL: JASON ANDREOLI

TITLE: LA GENERAL MANAGER

TELEPHONE NUMBER: (323) 268-2801

CONTACT PERSON: OZZY OLIVERA

TITLE: DRAFTSMAN

TELEPHONE NUMBER: (323) 268-2801

TITLE V PERMIT ISSUED: December 07, 2018

TITLE V PERMIT EXPIRATION DATE: December 06, 2023

TITLE V		RECLAIM	
YES	NOx:	YES	
	SOx:	NO	
	CYCLE:	2	
	ZONE:	COASTAL	

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

Equipment	ID No.	Connected To	RECLAIM Source Type/ Monitoring Unit	Emissions* And Requirements	Conditions
Process 1: RENDERING: BAKER COMMODITIES					P13.1
System 1: RAW MATERIAL HANDLING					
PIT, ANIMAL MATTER, RECEIVING, 2 TOTAL A/N:	D1				E187.1, E448.15
CONVEYOR, SCREW, ANIMAL MATTER, RECEIVING PIT, 8 TOTAL A/N:	D3				E187.1
CONVEYOR, SCREW, ANIMAL MATTER, MAGNETS FEED A/N:	D11				E187.1
TANK, ANIMAL MATTER, MAGNET, ELECTRO-PLATE TYPE, 2 TOTAL A/N:	D12				E187.1
CONVEYOR, SCREW, ANIMAL MATTER, INCLINE, 24 INCH DIAMETER A/N:	D14				E187.1
CONVEYOR, SCREW, ANIMAL MATTER A/N:	D23				E187.1
System 2: RENDERING SYSTEM NO. 3					
CONVEYOR, SCREW, RATE CONTROL A/N: 155019	D26				E187.1
System 4: SCREENING, WASHING AND SEPARATING					
TANK, CLARIFIER A/N: 571187	D39	C391			C1.7, C1.8, C1.11
CYCLONE A/N: 571187	D383	C391			C1.7, C1.8, C1.11
TANK, DECANTER, SURGE TANK A/N: 571187	D60	C391			C1.7, C1.8, C1.11

- * (1) (1A) (1B) Denotes RECLAIM emission factor
(3) Denotes RECLAIM concentration limit
(5) (5A) (5B) Denotes command and control emission limit
(7) Denotes NSR applicability limit
(9) See App B for Emission Limits
- (2) (2A) (2B) Denotes RECLAIM emission rate
(4) Denotes BACT emission limit
(6) Denotes air toxic control rule limit
(8) (8A) (8B) Denotes 40 CFR limit (e.g. NSPS, NESHAPS, etc.)
(10) See section J for NESHAP/MACT requirements
- ** Refer to section F and G of this permit to determine the monitoring, recordkeeping and reporting requirements for this device.

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

Equipment	ID No.	Connected To	RECLAIM Source Type/ Monitoring Unit	Emissions* And Requirements	Conditions
Process 1: RENDERING: BAKER COMMODITIES					P13.1
TANK, CENTRIFUGE, SURGE TANK A/N: 571187	D61	C391			C1.7, C1.8, C1.11
TANK, DECANTER A/N: 571187	D70	C391			C1.7, C1.8, C1.11
TANK, STICK WATER, HEIGHT: 19 FT 8 IN; DIAMETER: 9 FT A/N: 571187	D307	C391			C1.7, C1.8, C1.11
System 5: TALLOW PROCESSING					
TANK, NO. 7, HEIGHT: 14 FT ; DIAMETER: 10 FT 3 IN A/N: 634814	D76	C391			
CENTRIFUGE, 75 HP A/N: 634814	D372	C391			
CENTRIFUGE, 75 HP A/N: 634814	D373	C391			
TANK, SLURRY, WITH FILTER SOCK, HEIGHT: 9 FT ; DIAMETER: 5 FT A/N: 634814	D84	D90 C391		PM: (9) [RULE 404, 2-7-1986; RULE 405, 2-7-1986]	D322.1, D381.1, K67.2
DRYER, VACUUM, PICK HEATER A/N: 634814	D85	C391			
TANK, SURGE, VACUUM DRYER OVERFLOW, HEIGHT: 5 FT 9 IN; DIAMETER: 4 FT A/N: 634814	D86	C391			
TANK, PRECOAT, STEAM HEATED A/N: 634814	D87	C391			
TANK, SURGE, CENTRIFUGED TALLOW, HEIGHT: 24 FT ; DIAMETER: 11 FT 6 IN A/N: 634814	D90	D84			
System 6: BLOOD PROCESSING					
CONVEYOR, SCREW A/N: C31592	D97	C391			

- * (1) (1A) (1B) Denotes RECLAIM emission factor
(3) Denotes RECLAIM concentration limit
(5) (5A) (5B) Denotes command and control emission limit
(7) Denotes NSR applicability limit
(9) See App B for Emission Limits
- (2) (2A) (2B) Denotes RECLAIM emission rate
(4) Denotes BACT emission limit
(6) Denotes air toxic control rule limit
(8) (8A) (8B) Denotes 40 CFR limit (e.g. NSPS, NESHAPS, etc.)
(10) See section J for NESHAP/MACT requirements
- ** Refer to section F and G of this permit to determine the monitoring, recordkeeping and reporting requirements for this device.

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

Equipment	ID No.	Connected To	RECLAIM Source Type/ Monitoring Unit	Emissions* And Requirements	Conditions
Process 1: RENDERING: BAKER COMMODITIES					P13.1
SCREEN, CLASSIFYING, CLASSIFYING, SEPARATOR, VIBRATING A/N: C31592	D99	C391			
System 7: MEAT MEAL GRINDING SCREENING					
BUCKET ELEVATOR A/N: C33905	D101			PM: (9) [RULE 405, 2-7-1986]	D323.1
CONVEYOR, SCREW A/N: C33905	D102			PM: (9) [RULE 405, 2-7-1986]	D323.1
BIN, BLENDING, PET FOOD GRADE, WIDTH: 20 FT ; HEIGHT: 24 FT ; LENGTH: 20 FT A/N: C33905	D103			PM: (9) [RULE 405, 2-7-1986]	D323.1
CONVEYOR, SCREW, DISTRIBUTION A/N: C33905	D104			PM: (9) [RULE 405, 2-7-1986]	D323.1
CONVEYOR, SCREW, UNLOADING A/N: C33905	D105			PM: (9) [RULE 405, 2-7-1986]	D323.1
CONVEYOR, SCREW, UNLOADING A/N: C33905	D106			PM: (9) [RULE 405, 2-7-1986]	D323.1
BUCKET ELEVATOR A/N: C33905	D107			PM: (9) [RULE 405, 2-7-1986]	D323.1
CONVEYOR, SCREW A/N: C33905	D108			PM: (9) [RULE 405, 2-7-1986]	D323.1
CONVEYOR, SCREW A/N: C33905	D109			PM: (9) [RULE 405, 2-7-1986]	D323.1
VESSEL, MAGNETIC SEPARATOR A/N: C33905	D110			PM: (9) [RULE 405, 2-7-1986]	D323.1
CONVEYOR, SCREW, MAGNETS DISCHARGE A/N: C33905	D112			PM: (9) [RULE 405, 2-7-1986]	D323.1
CONVEYOR, BELT, MAGNET A/N: C33905	D113			PM: (9) [RULE 405, 2-7-1986]	D323.1
CONVEYOR, SCREW, CROSS A/N: C33905	D114			PM: (9) [RULE 405, 2-7-1986]	D323.1

- * (1) (1A) (1B) Denotes RECLAIM emission factor (2) (2A) (2B) Denotes RECLAIM emission rate
(3) Denotes RECLAIM concentration limit (4) Denotes BACT emission limit
(5) (5A) (5B) Denotes command and control emission limit (6) Denotes air toxic control rule limit
(7) Denotes NSR applicability limit (8) (8A) (8B) Denotes 40 CFR limit (e.g. NSPS, NESHAPS, etc.)
(9) See App B for Emission Limits (10) See section J for NESHAP/MACT requirements
- ** Refer to section F and G of this permit to determine the monitoring, recordkeeping and reporting requirements for this device.

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

Equipment	ID No.	Connected To	RECLAIM Source Type/ Monitoring Unit	Emissions* And Requirements	Conditions
Process 1: RENDERING: BAKER COMMODITIES					P13.1
CONVEYOR, SCREW, GRINDERS FEED A/N: C33905	D115			PM: (9) [RULE 405, 2-7-1986]	D323.1
CONVEYOR, SCREW, GRINDERS FEED A/N: C33905	D116			PM: (9) [RULE 405, 2-7-1986]	D323.1
CONVEYOR, SCREW, GRINDERS FEED A/N: C33905	D117			PM: (9) [RULE 405, 2-7-1986]	D323.1
GRINDER, HAMMERMILL TYPE A/N: C33905	D118			PM: (9) [RULE 405, 2-7-1986]	D323.1, E166.1, E202.1
GRINDER, HAMMERMILL TYPE A/N: C33905	D119			PM: (9) [RULE 405, 2-7-1986]	D323.1, E166.1, E202.1
GRINDER, HAMMERMILL TYPE A/N: C33905	D120			PM: (9) [RULE 405, 2-7-1986]	D323.1, E166.1, E202.1
CONVEYOR, SCREW A/N: C33905	D123			PM: (9) [RULE 405, 2-7-1986]	D323.1
CONVEYOR, SCREW, CLASSIFIER FEED A/N: C33905	D124			PM: (9) [RULE 405, 2-7-1986]	D323.1
CONVEYOR, SCREW, INCLINED, DISTRIBUTION A/N: C33905	D125			PM: (9) [RULE 405, 2-7-1986]	D323.1
SCREEN, CLASSIFYING, CLASSIFYING A/N: C33905	D126			PM: (9) [RULE 405, 2-7-1986]	D323.1
SCREEN, CLASSIFYING, CLASSIFYING A/N: C33905	D127			PM: (9) [RULE 405, 2-7-1986]	D323.1
CONVEYOR, SCREW, OVERS A/N: C33905	D128			PM: (9) [RULE 405, 2-7-1986]	D323.1

- * (1) (1A) (1B) Denotes RECLAIM emission factor
(3) Denotes RECLAIM concentration limit
(5) (5A) (5B) Denotes command and control emission limit
(7) Denotes NSR applicability limit
(9) See App B for Emission Limits
- (2) (2A) (2B) Denotes RECLAIM emission rate
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(8) (8A) (8B) Denotes 40 CFR limit (e.g. NSPS, NESHAPS, etc.)
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- ** Refer to section F and G of this permit to determine the monitoring, recordkeeping and reporting requirements for this device.

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

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Equipment	ID No.	Connected To	RECLAIM Source Type/ Monitoring Unit	Emissions* And Requirements	Conditions
Process 1: RENDERING: BAKER COMMODITIES					P13.1
CONVEYOR, SCREW, OVERS RETURN A/N: C33905	D129			PM: (9) [RULE 405, 2-7-1986]	D323.1
CONVEYOR, SCREW, FINISHED MEAL A/N: C33905	D130			PM: (9) [RULE 405, 2-7-1986]	D323.1
CONVEYOR, SCREW, ELEVATOR FEED A/N: C33905	D131			PM: (9) [RULE 405, 2-7-1986]	D323.1
BUCKET ELEVATOR A/N: C33905	D132			PM: (9) [RULE 405, 2-7-1986]	D323.1
CONVEYOR, SCREW, OVER BIN A/N: C33905	D133			PM: (9) [RULE 405, 2-7-1986]	D323.1
CONVEYOR, SCREW A/N: C33905	D134			PM: (9) [RULE 405, 2-7-1986]	D323.1
BIN, STORAGE, FINISHED MEAL A/N: C33905	D135			PM: (9) [RULE 405, 2-7-1986]	D323.1
CONVEYOR, SCREW A/N: C33905	D136			PM: (9) [RULE 405, 2-7-1986]	D323.1, E175.1
CONVEYOR, SCREW A/N: C33905	D137			PM: (9) [RULE 405, 2-7-1986]	D323.1, E175.1
System 8: PET FOOD BIN					
CONVEYOR, SCREW, BIN UNLOADING A/N: C02142	D138			PM: (9) [RULE 405, 2-7-1986]	D323.1
CONVEYOR, SCREW, BIN UNLOADING A/N: C02142	D139			PM: (9) [RULE 405, 2-7-1986]	D323.1
CONVEYOR, SCREW, ELEVATOR FEED A/N: C02142	D140			PM: (9) [RULE 405, 2-7-1986]	D323.1
BUCKET ELEVATOR, TRUCK LOADING A/N: C02142	D141			PM: (9) [RULE 405, 2-7-1986]	D323.1, E175.1

- * (1) (1A) (1B) Denotes RECLAIM emission factor
(3) Denotes RECLAIM concentration limit
(5) (5A) (5B) Denotes command and control emission limit
(7) Denotes NSR applicability limit
(9) See App B for Emission Limits
- (2) (2A) (2B) Denotes RECLAIM emission rate
(4) Denotes BACT emission limit
(6) Denotes air toxic control rule limit
(8) (8A) (8B) Denotes 40 CFR limit (e.g. NSPS, NESHAPS, etc.)
(10) See section J for NESHAP/MACT requirements
- ** Refer to section F and G of this permit to determine the monitoring, recordkeeping and reporting requirements for this device.

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

Equipment	ID No.	Connected To	RECLAIM Source Type/ Monitoring Unit	Emissions* And Requirements	Conditions
Process 1: RENDERING: BAKER COMMODITIES					P13.1
System 9: MEAT-MEAL LOADING					
HOPPER, UNDERGROUND, UNLOADING A/N: A12144	D142			PM: (9) [RULE 405, 2-7-1986]	D323.1
CONVEYOR, SCREW A/N: A12144	D143			PM: (9) [RULE 405, 2-7-1986]	D323.1
BUCKET ELEVATOR A/N: A12144	D144			PM: (9) [RULE 405, 2-7-1986]	D323.1
CONVEYOR, SCREW, BOTTOM CROSS A/N: A12144	D145			PM: (9) [RULE 405, 2-7-1986]	D323.1
CONVEYOR, SCREW, BOTTOM CROSS A/N: A12144	D146			PM: (9) [RULE 405, 2-7-1986]	D323.1
CONVEYOR, SCREW, TOP CROSS A/N: A12144	D147			PM: (9) [RULE 405, 2-7-1986]	D323.1
CONVEYOR, SCREW, UNLOADING A/N: A12144	D148			PM: (9) [RULE 405, 2-7-1986]	D323.1
System 10: COCONUT OIL REFINING					
MIXER, CAUSTIC A/N: 145491	D149				
VESSEL, REFINING SEPARATOR A/N: 145491	D151				
VESSEL, REFINING SEPARATOR A/N: 145491	D152				
MIXER, WATER WASH A/N: 145491	D153				
VESSEL, WATER WASH SEPARATOR A/N: 145491	D154				
HOPPER, DUMP A/N: 145491	D155			PM: (9) [RULE 405, 2-7-1986]	C1.1, C1.2, C1.3, D323.1, E166.2

- * (1) (1A) (1B) Denotes RECLAIM emission factor
(3) Denotes RECLAIM concentration limit
(5) (5A) (5B) Denotes command and control emission limit
(7) Denotes NSR applicability limit
(9) See App B for Emission Limits
- (2) (2A) (2B) Denotes RECLAIM emission rate
(4) Denotes BACT emission limit
(6) Denotes air toxic control rule limit
(8) (8A) (8B) Denotes 40 CFR limit (e.g. NSPS, NESHAPS, etc.)
(10) See section J for NESHAP/MACT requirements
- ** Refer to section F and G of this permit to determine the monitoring, recordkeeping and reporting requirements for this device.

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

Equipment	ID No.	Connected To	RECLAIM Source Type/ Monitoring Unit	Emissions* And Requirements	Conditions
Process 1: RENDERING: BAKER COMMODITIES					P13.1
CONVEYOR, SCREW A/N: 145491	D156			PM: (9) [RULE 405, 2-7-1986]	D323.1
TANK, FILTROL HOPPER A/N: 145491	D157			PM: (9) [RULE 405, 2-7-1986]	D323.1
DRYER, VACCUM A/N: 145491	D159			PM: (9) [RULE 405, 2-7-1986]	D323.1, E166.2
CONDENSER, DRIER A/N: 145491	D160			PM: (9) [RULE 405, 2-7-1986]	
TANK, SURGE, OIL A/N: 145491	D161				
TANK, FILTER PRECOAT, HEIGHT: 8 FT ; DIAMETER: 5 FT A/N: 145491	D162				
CONVEYOR, SCREW A/N: 145491	D163			PM: (9) [RULE 405, 2-7-1986]	D323.1
CONVEYOR, SCREW A/N: 145491	D164			PM: (9) [RULE 405, 2-7-1986]	D323.1
CONVEYOR, SCREW A/N: 145491	D165			PM: (9) [RULE 405, 2-7-1986]	D323.1
CONVEYOR, SCREW A/N: 145491	D166			PM: (9) [RULE 405, 2-7-1986]	D323.1
TANK, EMERGENCY A/N: 145491	D167				
TANK, SOAP ACIDULATION, HEIGHT: 12 FT ; DIAMETER: 12 FT A/N: 145491	D168				
TANK, SOAP ACIDULATION, HEIGHT: 12 FT ; DIAMETER: 12 FT A/N: 145491	D169				
TANK, SOAP STOCK, HEIGHT: 14 FT 6 IN; DIAMETER: 8 FT A/N: 145491	D170				
Process 2: STORAGE: BAKER COMMODITIES					

- * (1) (1A) (1B) Denotes RECLAIM emission factor
(3) Denotes RECLAIM concentration limit
(5) (5A) (5B) Denotes command and control emission limit
(7) Denotes NSR applicability limit
(9) See App B for Emission Limits
- (2) (2A) (2B) Denotes RECLAIM emission rate
(4) Denotes BACT emission limit
(6) Denotes air toxic control rule limit
(8) (8A) (8B) Denotes 40 CFR limit (e.g. NSPS, NESHAPS, etc.)
(10) See section J for NESHAP/MACT requirements
- ** Refer to section F and G of this permit to determine the monitoring, recordkeeping and reporting requirements for this device.

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

Equipment	ID No.	Connected To	RECLAIM Source Type/ Monitoring Unit	Emissions* And Requirements	Conditions
Process 2: STORAGE: BAKER COMMODITIES					
System 1: MEAT-MEAL STORAGE					
STORAGE TANK, NO. 1, MEAT MEAL, HEIGHT: 36 FT ; DIAMETER: 31 FT A/N: A12498	D178			PM: (9) [RULE 405, 2-7-1986]	D323.1
STORAGE TANK, NO. 2, MEAT MEAL, HEIGHT: 36 FT ; DIAMETER: 31 FT A/N: A12499	D179			PM: (9) [RULE 405, 2-7-1986]	D323.1
STORAGE SILO, MEAT MEAL, HEIGHT: 40 FT ; DIAMETER: 25 FT A/N: 355016	D323			PM: (9) [RULE 405, 2-7-1986]	D323.2
STORAGE SILO, MEAT MEAL, HEIGHT: 40 FT ; DIAMETER: 25 FT A/N: 355013	D324			PM: (9) [RULE 405, 2-7-1986]	D323.2
System 2: TALLOW STORAGE					S13.1
TANK, SURGE, NO. 3, TALLOW, STEAM HEATED, HEIGHT: 29 FT 8 IN; DIAMETER: 8 FT 6 IN A/N: 634814	D81	C391			E448.11
TANK, SURGE, NO. 4, TALLOW, STEAM HEATED, HEIGHT: 29 FT 8 IN; DIAMETER: 8 FT 6 IN A/N: 634814	D82	C391			E448.11
STORAGE TANK, STEAM HEATED, NO.1, TALLOW, HEIGHT: 29 FT 8 IN; DIAMETER: 8 FT 6 IN A/N: 634814	D181	C391			E448.11
STORAGE TANK, STEAM HEATED, NO.2, TALLOW, HEIGHT: 29 FT 8 IN; DIAMETER: 8 FT 6 IN A/N: 634814	D182	C391			E448.11

- * (1) (1A) (1B) Denotes RECLAIM emission factor
(3) Denotes RECLAIM concentration limit
(5) (5A) (5B) Denotes command and control emission limit
(7) Denotes NSR applicability limit
(9) See App B for Emission Limits
- (2) (2A) (2B) Denotes RECLAIM emission rate
(4) Denotes BACT emission limit
(6) Denotes air toxic control rule limit
(8) (8A) (8B) Denotes 40 CFR limit (e.g. NSPS, NESHAPS, etc.)
(10) See section J for NESHAP/MACT requirements
- ** Refer to section F and G of this permit to determine the monitoring, recordkeeping and reporting requirements for this device.

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

Equipment	ID No.	Connected To	RECLAIM Source Type/ Monitoring Unit	Emissions* And Requirements	Conditions
Process 2: STORAGE: BAKER COMMODITIES					
STORAGE TANK, STEAM HEATED, NO.6, TALLOW, HEIGHT: 29 FT 8 IN; DIAMETER: 8 FT 6 IN A/N: 634814	D183	C391			E448.11
STORAGE TANK, STEAM HEATED, NO. 5, TALLOW, RECEIVING, HEIGHT: 28 FT ; DIAMETER: 11 FT A/N: 634814	D189	C391			E448.11
System 3: TALLOW OR RAINWATER STORAGE					S13.1
STORAGE TANK, STEAM HEATED, NO. 2, TALLOW OR RAINWATER, HEIGHT: 36 FT ; DIAMETER: 30 FT A/N: 634813	D190	C391			D12.1, E54.2, E147.2
STORAGE TANK, STEAM HEATED, NO. 1, TALLOW OR RAINWATER, HEIGHT: 36 FT ; DIAMETER: 30 FT A/N: C28564	D191				C6.3, D12.1, E54.2, E147.2
STORAGE TANK, STEAM HEATED, F1, TALLOW, 171,000 GALLONS A/N: 634813	D414				E448.12
STORAGE TANK, STEAM HEATED, F2, TALLOW, 171,000 GALLONS A/N: 634813	D415				E448.12
STORAGE TANK, STEAM HEATED, F3, TALLOW, 171,000 GALLONS A/N: 634813	D416				E448.12
STORAGE TANK, STEAM HEATED, REF1, TALLOW, 67,870 GALLONS A/N: 634813	D417				E448.12
STORAGE TANK, STEAM HEATED, REF2, TALLOW, 67,870 GALLONS A/N: 634813	D418				E448.12

- * (1) (1A) (1B) Denotes RECLAIM emission factor
(3) Denotes RECLAIM concentration limit
(5) (5A) (5B) Denotes command and control emission limit
(7) Denotes NSR applicability limit
(9) See App B for Emission Limits
- (2) (2A) (2B) Denotes RECLAIM emission rate
(4) Denotes BACT emission limit
(6) Denotes air toxic control rule limit
(8) (8A) (8B) Denotes 40 CFR limit (e.g. NSPS, NESHAPS, etc.)
(10) See section J for NESHAP/MACT requirements
- ** Refer to section F and G of this permit to determine the monitoring, recordkeeping and reporting requirements for this device.

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

Equipment	ID No.	Connected To	RECLAIM Source Type/ Monitoring Unit	Emissions* And Requirements	Conditions
Process 2: STORAGE: BAKER COMMODITIES					
STORAGE TANK, STEAM HEATED, REF3, TALLOW, 67,870 GALLONS A/N: 634813	D419				E448.12
STORAGE TANK, STEAM HEATED, REF4, TALLOW, 67,870 GALLONS A/N: 634813	D420				E448.12
STORAGE TANK, STEAM HEATED, COCO FA REF5, TALLOW, 26,700 GALLONS A/N: 634813	D421				E448.12
STORAGE TANK, STEAM HEATED, NO. 8, 45,122 GALLONS, FINISHED TALLOW A/N: 634813	D184				E448.12
System 5: FUEL DISPENSING AND STORAGE					
STORAGE TANK, UNDERGROUND, NOT METHANOL COMPATIBLE, GASOLINE, EQUIPPED WITH PHASE I VAPOR RECOVERY SYSTEM OPW (VR-102-E/N), 10000 GALS A/N: 564570	D194			ROG: (9) [RULE 461, Universal Conditions, 3-7-2008]	E193.2, J109.1, J373.3
FUEL DISPENSING NOZZLE, BALANCE TYPE PHASE II CONTROL, GASOLINE, DISPENSING 1 PRODUCT EQUIPPED WITH BALANCE PHASE II EVR SYSTEM WITH, VEEDER-ROOT VAPOR FILTER PROCESSOR, NOT INCLUDING ISD (VR-203-H/P) A/N: 564570	D195			ROG: (9) [RULE 461, Universal Conditions, 3-7-2008]	E193.2, J110.1, J373.3
Process 3: MAINTENANCE AND REPAIRS					

- * (1) (1A) (1B) Denotes RECLAIM emission factor
(3) Denotes RECLAIM concentration limit
(5) (5A) (5B) Denotes command and control emission limit
(7) Denotes NSR applicability limit
(9) See App B for Emission Limits
- (2) (2A) (2B) Denotes RECLAIM emission rate
(4) Denotes BACT emission limit
(6) Denotes air toxic control rule limit
(8) (8A) (8B) Denotes 40 CFR limit (e.g. NSPS, NESHAPS, etc.)
(10) See section J for NESHAP/MACT requirements
- ** Refer to section F and G of this permit to determine the monitoring, recordkeeping and reporting requirements for this device.

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

Equipment	ID No.	Connected To	RECLAIM Source Type/ Monitoring Unit	Emissions* And Requirements	Conditions
Process 3: MAINTENANCE AND REPAIRS					
PLASMA ARC CUTTER, PLASMA ARC CUTTER HAND TORCH, VICTOR THERMAL DYNAMICS, MODEL CUTMASTER 102 A/N: 571185	D399				B27.1, C1.13
Process 4: WASTEWATER TREATMENT: BAKER COMMODITIES					
TANK, WASTE WATER, MECHANICAL CATCH BASIN NO. 1, 8000 GALS A/N: 622793	D201				E166.3
TANK, SURGE NO. 1, WASTE WATER, 17000 GALS A/N: 622793	D202	C406			
TANK, STORAGE NO. 6, WASTE WATER, 33000 GALS A/N: 622793	D203				
TANK, STORAGE NO. 7, WASTE WATER, 44000 GALS A/N: 622793	D204				
TANK, SLUDGE STORAGE NO. 4, 850 GALS A/N: 622793	D206				
TANK, REACTANT STORAGE NO. 2, 700 GALS A/N: 622793	D208				
TANK, CATCH BASIN NO. 1 DISCHARGE, 700 GALS A/N: 622793	D210				
PIT, LIQUID RECEIVING, WASTE WATER A/N: 622793	D328				
CONVEYOR, DISCHARGE SCREW, LIQUID RECEIVING PIT A/N: 622793	D329				E448.16

- * (1) (1A) (1B) Denotes RECLAIM emission factor
(3) Denotes RECLAIM concentration limit
(5) (5A) (5B) Denotes command and control emission limit
(7) Denotes NSR applicability limit
(9) See App B for Emission Limits
- (2) (2A) (2B) Denotes RECLAIM emission rate
(4) Denotes BACT emission limit
(6) Denotes air toxic control rule limit
(8) (8A) (8B) Denotes 40 CFR limit (e.g. NSPS, NESHAPS, etc.)
(10) See section J for NESHAP/MACT requirements
- ** Refer to section F and G of this permit to determine the monitoring, recordkeeping and reporting requirements for this device.

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

Equipment	ID No.	Connected To	RECLAIM Source Type/ Monitoring Unit	Emissions* And Requirements	Conditions
Process 4: WASTEWATER TREATMENT: BAKER COMMODITIES					
TANK, STORAGE NO. T-1, WASTE WATER, 36800 GALS A/N: 622793	D349	C406			
TANK, STORAGE NO. 2, WASTE WATER, 36500 GALS A/N: 622793	D331	C406			
TANK, STORAGE NO. 3, WASTE WATER, 18000 GALS A/N: 622793	D332	C406			
TANK, STORAGE NO. 4, WASTE WATER, 20600 GALS A/N: 622793	D333	C406			
TANK, STORAGE NO. T-5, WASTE WATER, 36800 GALS A/N: 622793	D350	C406			
TANK, SLUDGE STORAGE NO. 5, 22000 GALS A/N: 622793	D334	C406			
TANK, SKIMMER, WASTE WATER, 16188 GALS A/N: 622793	D335				
TANK, HYDROCAL NO. 1, WASTE WATER, 13000 GALS A/N: 622793	D336				
TANK, HYDROCAL DISCHARGE, 700 GALS A/N: 622793	D337				
TANK, MECHANICAL CATCH BASIN NO. 2, WASTE WATER, 8000 GALS A/N: 622793	D338				
TANK, CATCH BASIN NO. 2 DISCHARGE, 700 GALS A/N: 622793	D339				

- * (1) (1A) (1B) Denotes RECLAIM emission factor
(3) Denotes RECLAIM concentration limit
(5) (5A) (5B) Denotes command and control emission limit
(7) Denotes NSR applicability limit
(9) See App B for Emission Limits
(2) (2A) (2B) Denotes RECLAIM emission rate
(4) Denotes BACT emission limit
(6) Denotes air toxic control rule limit
(8) (8A) (8B) Denotes 40 CFR limit (e.g. NSPS, NESHAPS, etc.)
(10) See section J for NESHAP/MACT requirements
- ** Refer to section F and G of this permit to determine the monitoring, recordkeeping and reporting requirements for this device.

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

Equipment	ID No.	Connected To	RECLAIM Source Type/ Monitoring Unit	Emissions* And Requirements	Conditions
Process 4: WASTEWATER TREATMENT: BAKER COMMODITIES					
TANK, SLUDGE STORAGE NO. 2, 7700 GALS A/N: 622793	D340	C406			
TANK, SLUDGE STORAGE NO. 3, 17000 GALS A/N: 622793	D341	C406			
TANK, MEASUREMENT NO. 1, 400 GALS A/N: 622793	D347				
TANK, STORAGE NO. S-1, SLUDGE, 21000 GALS A/N: 622793	D351	C406			
TANK, MIXING, WASTE WATER, 10000 GALS A/N: 622793	D352	C406			
PRESS, DEWATERING FOR SLUDGE NO.1 A/N: 622793	D400				
PRESS, DEWATERING FOR SLUDGE NO. 2 A/N: 622793	D407				
FILTER PRESS, NO. 1, PACIFIC PRESS, WASTE WATER, MODEL P12N132A-150R A/N: 622793	D353				
FILTER PRESS, NO. 2, PACIFIC PRESS, WASTE WATER, MODEL P12N132A-150R A/N: 622793	D354				
TANK, STORAGE NO. T-6, SLUDGE, 36800 GALS A/N: 622793	D355	C406			

- * (1) (1A) (1B) Denotes RECLAIM emission factor
(3) Denotes RECLAIM concentration limit
(5) (5A) (5B) Denotes command and control emission limit
(7) Denotes NSR applicability limit
(9) See App B for Emission Limits
- (2) (2A) (2B) Denotes RECLAIM emission rate
(4) Denotes BACT emission limit
(6) Denotes air toxic control rule limit
(8) (8A) (8B) Denotes 40 CFR limit (e.g. NSPS, NESHAPS, etc.)
(10) See section J for NESHAP/MACT requirements
- ** Refer to section F and G of this permit to determine the monitoring, recordkeeping and reporting requirements for this device.

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

Equipment	ID No.	Connected To	RECLAIM Source Type/ Monitoring Unit	Emissions* And Requirements	Conditions
Process 4: WASTEWATER TREATMENT: BAKER COMMODITIES					
CENTRIFUGE, NO.1, MODEL CS 21-4HC, 225 GPM CAPACITY A/N: 465910	D368	C401			E187.1
CENTRIFUGE, NO.2, MODEL CS 21-4HC, 225 GPM CAPACITY A/N: 465910	D369	C401			E187.1
Process 5: AIR POLLUTION CONTROL: BAKER COMMODITIES					
SCRUBBER, PACKED BED, VERTICAL, 4000 CFM, WIDTH: 4 FT ; HEIGHT: 12 FT 6 IN; LENGTH: 3 FT WITH A/N: 552749 TANK, SCRUBBER SOLUTION (WASTEWATER), HEIGHT: 6 FT ; DIAMETER: 5 FT TANK, SULFURIC ACID	C370	C200 C215 C216 C391			C6.11, C8.3, C10.1

- * (1) (1A) (1B) Denotes RECLAIM emission factor
(3) Denotes RECLAIM concentration limit
(5) (5A) (5B) Denotes command and control emission limit
(7) Denotes NSR applicability limit
(9) See App B for Emission Limits
- (2) (2A) (2B) Denotes RECLAIM emission rate
(4) Denotes BACT emission limit
(6) Denotes air toxic control rule limit
(8) (8A) (8B) Denotes 40 CFR limit (e.g. NSPS, NESHAPS, etc.)
(10) See section J for NESHAP/MACT requirements
- ** Refer to section F and G of this permit to determine the monitoring, recordkeeping and reporting requirements for this device.

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

Equipment	ID No.	Connected To	RECLAIM Source Type/ Monitoring Unit	Emissions* And Requirements	Conditions
Process 5: AIR POLLUTION CONTROL: BAKER COMMODITIES					
BOILER, , INCINERATOR, WITH HEAT RECOVERY, NO. 1 SOUTH, FUEL OIL, NATURAL GAS, YELLOW GREASE, BABCOCK AND WILCOX, MODEL VC-CD, 39.9 MMBTU/HR WITH A/N: 378514	C200	C370 C391	NOX: LARGE SOURCE**	CO: 2000 PPMV (5) [RULE 407, 4-2-1982]; NOX: 56 PPMV NATURAL GAS (3) [RULE 2012, 5-6-2005; RULE 2012, 12-4-2015] NOX: 56 PPMV FUEL OIL (3) [RULE 2012, 5-6-2005; RULE 2012, 12-4-2015]; NOX: 56 PPMV YELLOW GREASE (3) [RULE 2012, 5-6-2005; RULE 2012, 12-4-2015]; PM: 0.1 GRAINS/SCF (5) [RULE 409, 8-7-1981]; SOX: 500 PPMV (5) [RULE 407, 4-2-1982]	B59.1, B59.6, C6.7, C8.1, D12.6, D328.1, D371.1, K67.3
BURNER, TODD, NATURAL GAS, FUEL OIL, & YELLOW GREASE, WITH FLUE GAS RECIRCULATION, 3 TOTAL; 13.3 MMBTU/HR					

- * (1) (1A) (1B) Denotes RECLAIM emission factor
(3) Denotes RECLAIM concentration limit
(5) (5A) (5B) Denotes command and control emission limit
(7) Denotes NSR applicability limit
(9) See App B for Emission Limits
- (2) (2A) (2B) Denotes RECLAIM emission rate
(4) Denotes BACT emission limit
(6) Denotes air toxic control rule limit
(8) (8A) (8B) Denotes 40 CFR limit (e.g. NSPS, NESHAPS, etc.)
(10) See section J for NESHAP/MACT requirements
- ** Refer to section F and G of this permit to determine the monitoring, recordkeeping and reporting requirements for this device.

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

Equipment	ID No.	Connected To	RECLAIM Source Type/ Monitoring Unit	Emissions* And Requirements	Conditions
Process 5: AIR POLLUTION CONTROL: BAKER COMMODITIES					
BOILER, INCINERATOR, WITH HEAT RECOVERY, NO. 2 CENTER, FUEL OIL, NATURAL GAS, YELLOW GREASE, BABCOCK AND WILCOX, MODEL VC CD, 39.387 MMBTU/HR WITH A/N: 378516 BURNER, FUEL OIL, NATURAL GAS, YELLOW GREASE, TODD, WITH FLUE GAS RECIRCULATION, 3 TOTAL; 39.387 MMBTU/HR	C216	C370 C391	NOX: LARGE SOURCE**	CO: 2000 PPMV (5) [RULE 407, 4-2-1982]; NOX: 56 PPMV NATURAL GAS (3) [RULE 2012, 5-6-2005]; NOX: 56 PPMV YELLOW GREASE (3) [RULE 2012, 5-6-2005]; NOX: 56 PPMV FUEL OIL 2 (3) [RULE 2012, 5-6-2005]; PM: 0.1 GRAINS/SCF (5) [RULE 409, 8-7-1981]; SOX: 500 PPMV FUEL OIL (5) [RULE 407, 4-2-1982]	B59.6, C6.7, C8.1, D12.6, D328.1, D371.1, K67.3
CONDENSER, AIR COOLED, 77,508 SQ. FT. SURFACE AREA WITH A/N: 509114 BLOWER, FAN NO. 1, 50 HP BLOWER, FAN NO. 2, 50 HP	C391	D39 D60 D61 D70 D76 D81 D82 D84 D85 D86 D87 D97 D99 D181 D182 D183 D189 D190 C200 C215 C216 D307 C370 D372 D373 D383			C6.13
Process 6: RENDERING: J & M					P13.1
System 2: RENDERED PRODUCTS HANDLING					

- * (1) (1A) (1B) Denotes RECLAIM emission factor
(3) Denotes RECLAIM concentration limit
(5) (5A) (5B) Denotes command and control emission limit
(7) Denotes NSR applicability limit
(9) See App B for Emission Limits
(2) (2A) (2B) Denotes RECLAIM emission rate
(4) Denotes BACT emission limit
(6) Denotes air toxic control rule limit
(8) (8A) (8B) Denotes 40 CFR limit (e.g. NSPS, NESHAPS, etc.)
(10) See section J for NESHAP/MACT requirements
- ** Refer to section F and G of this permit to determine the monitoring, recordkeeping and reporting requirements for this device.

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

Equipment	ID No.	Connected To	RECLAIM Source Type/ Monitoring Unit	Emissions* And Requirements	Conditions
Process 6: RENDERING: J & M					P13.1
TANK, CLARIFIER A/N: 634815	D232	C401			E448.11
System 3: PET FOOD BLENDING					
HOPPER, MEAT-MEAL, RECEIVING A/N: C34012	D246			PM: (9) [RULE 405, 2-7-1986]	D323.1, E187.1
CONVEYOR, SCREW A/N: C34012	D247			PM: (9) [RULE 405, 2-7-1986]	D323.1, E187.1
CONVEYOR, SCREW, INCLINED A/N: C34012	D248			PM: (9) [RULE 405, 2-7-1986]	D323.1, E187.1
SCREEN, CLASSIFYING, CLASSIFYING A/N: C34012	D249			PM: (9) [RULE 405, 2-7-1986]	D323.1
CONVEYOR, SCREW, OVERS A/N: C34012	D251			PM: (9) [RULE 405, 2-7-1986]	D323.1, E187.1
BIN, OVERS A/N: C34012	D252			PM: (9) [RULE 405, 2-7-1986]	D323.1, E187.1
BUCKET ELEVATOR A/N: C34012	D253			PM: (9) [RULE 405, 2-7-1986]	D323.1, E187.1
CONVEYOR, SCREW, FEED A/N: C34012	D254			PM: (9) [RULE 405, 2-7-1986]	D323.1, E187.1
CONVEYOR, SCREW, OVERBINS A/N: C34012	D255			PM: (9) [RULE 405, 2-7-1986]	D323.1, E187.1
BIN, SURGE, 7800 GALS A/N: C34012	D256			PM: (9) [RULE 405, 2-7-1986]	D323.1, E187.1
CONVEYOR, SCREW, DISTRIBUTION A/N: C34012	D257			PM: (9) [RULE 405, 2-7-1986]	D323.1, E187.1
CONVEYOR, SCREW, UNLOADING A/N: C34012	D258			PM: (9) [RULE 405, 2-7-1986]	D323.1, E187.1
BIN, SURGE, 7800 GALS A/N: C34012	D259			PM: (9) [RULE 405, 2-7-1986]	D323.1, E187.1
CONVEYOR, SCREW, DISTRIBUTION A/N: C34012	D260			PM: (9) [RULE 405, 2-7-1986]	D323.1, E187.1

- * (1) (1A) (1B) Denotes RECLAIM emission factor
(3) Denotes RECLAIM concentration limit
(5) (5A) (5B) Denotes command and control emission limit
(7) Denotes NSR applicability limit
(9) See App B for Emission Limits
- (2) (2A) (2B) Denotes RECLAIM emission rate
(4) Denotes BACT emission limit
(6) Denotes air toxic control rule limit
(8) (8A) (8B) Denotes 40 CFR limit (e.g. NSPS, NESHAPS, etc.)
(10) See section J for NESHAP/MACT requirements
- ** Refer to section F and G of this permit to determine the monitoring, recordkeeping and reporting requirements for this device.

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

Equipment	ID No.	Connected To	RECLAIM Source Type/ Monitoring Unit	Emissions* And Requirements	Conditions
Process 6: RENDERING: J & M					P13.1
CONVEYOR, SCREW, CROSS A/N: C34012	D262			PM: (9) [RULE 405, 2-7-1986]	D323.1, E187.1
CONVEYOR, SCREW, INCLINED A/N: C34012	D263			PM: (9) [RULE 405, 2-7-1986]	D323.1, E187.1
HOPPER, MEAT-MEAL, BAGGING A/N: C34012	D264			PM: (9) [RULE 405, 2-7-1986]	D323.1, E187.1
CONVEYOR, SCREW, UNLOADING A/N: C34012	D265			PM: (9) [RULE 405, 2-7-1986]	D323.1, E187.1
System 4: TRAP GREASE PROCESSING					
CLARIFIER, J & M AREA A/N:	D269				E448.8
VESSEL, CATCH BASIN, J & M AREA, WITH A SCREW CONVEYOR A/N:	D424				E448.13
TANK, DRYER NO. 1 A/N:	D271	C401			
System 5: GREASE DRYING					
TANK, GREASE, DRYING, STEAM HEATED, 8450 GALS; DIAMETER: 7 FT 7 IN; HEIGHT: 25 FT A/N: 127555	D272	C401			
TANK, VERTICAL DRYING, HEATED, 10000 GALS; DIAMETER: 7 FT 8 IN; HEIGHT: 31 FT 2 IN A/N: 273917	D273	C401			
System 6: GLYCEROLYSIS					
REACTOR, TANK, 8200 GAL A/N: 477180	D361				B59.4, C6.9
TANK, STORAGE, CRUDE GLYCERIN A/N: 477180	D362				
HEAT EXCHANGER, THERMAL OIL A/N: 477180	D363				

- * (1) (1A) (1B) Denotes RECLAIM emission factor
(3) Denotes RECLAIM concentration limit
(5) (5A) (5B) Denotes command and control emission limit
(7) Denotes NSR applicability limit
(9) See App B for Emission Limits
- (2) (2A) (2B) Denotes RECLAIM emission rate
(4) Denotes BACT emission limit
(6) Denotes air toxic control rule limit
(8) (8A) (8B) Denotes 40 CFR limit (e.g. NSPS, NESHAPS, etc.)
(10) See section J for NESHAP/MACT requirements
- ** Refer to section F and G of this permit to determine the monitoring, recordkeeping and reporting requirements for this device.

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

Equipment	ID No.	Connected To	RECLAIM Source Type/ Monitoring Unit	Emissions* And Requirements	Conditions
Process 6: RENDERING: J & M					P13.1
HEATER, NATURAL GAS, PARKER BOILER, MODEL HT-1920L, 1.92 MMBTU/HR A/N: 477180	D364		NOX: PROCESS UNIT**	CO: 100 PPMV NATURAL GAS (4) [RULE 1303(a)(1)-BACT, 5-10-1996; RULE 1303(a)(1)-BACT, 12-6-2002]; CO: 400 PPMV NATURAL GAS (5A) [RULE 1146.2, 5-5-2006]; CO: 2000 PPMV NATURAL GAS (5) [RULE 407, 4-2-1982]; NOX: 20 PPMV NATURAL GAS (4) [RULE 2005, 6-3-2011; RULE 2005, 12-4-2015]; NOX: 130 LBS/MMBTU NATURAL GAS (1) [RULE 2012, 5-6-2005; RULE 2012, 12-4-2015]; PM: (9) [RULE 404, 2-7-1986]; PM: 0.1 GRAINS/SCF NATURAL GAS (5) [RULE 409, 8-7-1981]	
TANK, ACCUMULATOR, THERMAL OIL, 200 GAL A/N: 477180	D365				
TANK, EXPANSION, THERMAL OIL, 500 GAL A/N: 477180	D366				
CONDENSER, VAPOR A/N: 477180	D367				E71.1
Process 7: STORAGE: J & M					
System 1: TALLOW					S13.1
STORAGE TANK, STEAM HEATED, STAR NO. A, TALLOW, HEIGHT: 30 FT ; DIAMETER: 19 FT A/N: 634817	D274	C401			E448.12
STORAGE TANK, STEAM HEATED, STAR NO. B, TALLOW, HEIGHT: 30 FT ; DIAMETER: 19 FT A/N: 634817	D275	C401			E448.12

- * (1) (1A) (1B) Denotes RECLAIM emission factor
(3) Denotes RECLAIM concentration limit
(5) (5A) (5B) Denotes command and control emission limit
(7) Denotes NSR applicability limit
(9) See App B for Emission Limits
- (2) (2A) (2B) Denotes RECLAIM emission rate
(4) Denotes BACT emission limit
(6) Denotes air toxic control rule limit
(8) (8A) (8B) Denotes 40 CFR limit (e.g. NSPS, NESHAPS, etc.)
(10) See section J for NESHAP/MACT requirements
- ** Refer to section F and G of this permit to determine the monitoring, recordkeeping and reporting requirements for this device.

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

Equipment	ID No.	Connected To	RECLAIM Source Type/ Monitoring Unit	Emissions* And Requirements	Conditions
Process 7: STORAGE: J & M					
STORAGE TANK, STEAM HEATED, STAR NO. 2, GREASE, HEIGHT: 20 FT ; DIAMETER: 11 FT A/N: 634817	D283	C401			E448.12
STORAGE TANK, STEAM HEATED, STAR NO. 7, FEED-FAT, HEIGHT: 18 FT ; DIAMETER: 20 FT A/N: 634817	D284	C401			E448.12
STORAGE TANK, FIXED ROOF, STEAM HEATED, E1, BLEND OF ANIMAL FAT AND VEGETABLE OIL, 26000 GALS; DIAMETER: 12 FT 6 IN; HEIGHT: 32 FT A/N: 634817	D313	C401			E448.12
STORAGE TANK, FIXED ROOF, STEAM HEATED, E2, BLEND OF ANIMAL FAT AND VEGETABLE OIL, 26000 GALS; DIAMETER: 12 FT 6 IN; HEIGHT: 32 FT A/N: 634817	D314	C401			E448.12
STORAGE TANK, FIXED ROOF, STEAM HEATED, E3, BLEND OF ANIMAL FAT AND VEGETABLE OIL, 26000 GALS; DIAMETER: 12 FT 6 IN; HEIGHT: 32 FT A/N: 634817	D315	C401			E448.12
System 2: GREASE					S13.1
STORAGE TANK, C3, TRAP GREASE, RECEIVING, HEIGHT: 23 FT 11 IN; DIAMETER: 9 FT 6 IN A/N:	D268	C401			E448.11
STORAGE TANK, C-1, TRAP GREASE, RECEIVING, HEIGHT: 25 FT ; DIAMETER: 11 FT A/N:	D278	C401			E448.11

- * (1) (1A) (1B) Denotes RECLAIM emission factor
(3) Denotes RECLAIM concentration limit
(5) (5A) (5B) Denotes command and control emission limit
(7) Denotes NSR applicability limit
(9) See App B for Emission Limits
(2) (2A) (2B) Denotes RECLAIM emission rate
(4) Denotes BACT emission limit
(6) Denotes air toxic control rule limit
(8) (8A) (8B) Denotes 40 CFR limit (e.g. NSPS, NESHAPS, etc.)
(10) See section J for NESHAP/MACT requirements
- ** Refer to section F and G of this permit to determine the monitoring, recordkeeping and reporting requirements for this device.

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

Equipment	ID No.	Connected To	RECLAIM Source Type/ Monitoring Unit	Emissions* And Requirements	Conditions
Process 7: STORAGE: J & M					
STORAGE TANK, C-2, TRAP GREASE, RECEIVING, HEIGHT: 25 FT ; DIAMETER: 11 FT A/N:	D279	C401			E448.11
STORAGE TANK, C-4, TRAP GREASE, RECEIVING, HEIGHT: 25 FT ; DIAMETER: 11 FT A/N:	D280	C401			E448.11
TANK, C-COOKER, HEIGHT: 35 FT 3 IN; DIAMETER: 7 FT 7 IN A/N:	D281	C401			E448.11
System 5: GREASE, TALLOW, OR WASTEWATER					
STORAGE TANK, STEAM HEATED, WASTE WATER, GREASE, TALLOW, HEIGHT: 27 FT ; DIAMETER: 12 FT A/N: 367129	D320	C401			C6.3, E54.3, E147.2
STORAGE TANK, NO. A-1, STEAM HEATED, WASTE WATER, GREASE, TALLOW, 21432 GALS; DIAMETER: 12 FT ; HEIGHT: 22 FT 6 IN A/N: 491622	D377	C401			C6.3, E54.3, E147.2, E166.3
STORAGE TANK, NO. A-2, STEAM HEATED, WASTE WATER, GREASE, TALLOW, 21432 GALS; DIAMETER: 12 FT ; HEIGHT: 22 FT 6 IN A/N: 491624	D378	C401			E54.3, E147.2, E166.3
STORAGE TANK, NO. A-3, STEAM HEATED, WASTE WATER, GREASE, TALLOW, 21432 GALS; DIAMETER: 12 FT ; HEIGHT: 22 FT 6 IN A/N: 491625	D379	C401			E54.3, E147.2, E166.3

- * (1) (1A) (1B) Denotes RECLAIM emission factor
(3) Denotes RECLAIM concentration limit
(5) (5A) (5B) Denotes command and control emission limit
(7) Denotes NSR applicability limit
(9) See App B for Emission Limits
- (2) (2A) (2B) Denotes RECLAIM emission rate
(4) Denotes BACT emission limit
(6) Denotes air toxic control rule limit
(8) (8A) (8B) Denotes 40 CFR limit (e.g. NSPS, NESHAPS, etc.)
(10) See section J for NESHAP/MACT requirements
- ** Refer to section F and G of this permit to determine the monitoring, recordkeeping and reporting requirements for this device.

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

Equipment	ID No.	Connected To	RECLAIM Source Type/ Monitoring Unit	Emissions* And Requirements	Conditions
Process 7: STORAGE: J & M					
STORAGE TANK, NO. A-4, STEAM HEATED, WASTE WATER, GREASE, TALLOW, 21432 GALS; DIAMETER: 12 FT ; HEIGHT: 22 FT 6 IN A/N: 491626	D380	C401			C6.3, E54.3, E147.2, E166.3
STORAGE TANK, NO. A-5, STEAM HEATED, WASTE WATER, GREASE, TALLOW, 21432 GALS; DIAMETER: 12 FT ; HEIGHT: 22 FT 6 IN A/N: 532948	D395	C401			C6.14, E54.4, E147.2, E166.3
STORAGE TANK, NO. A-6, STEAM HEATED, WASTE WATER, GREASE, TALLOW, 21432 GALS; DIAMETER: 12 FT ; HEIGHT: 22 FT 6 IN A/N: 532949	D396	C401			C6.14, E54.4, E147.2, E166.3
STORAGE TANK, NO. A-7, STEAM HEATED, WASTE WATER, GREASE, TALLOW, 21432 GALS; DIAMETER: 12 FT ; HEIGHT: 22 FT 6 IN A/N: 532950	D397	C401			C6.14, E54.4, E147.2, E166.3
STORAGE TANK, NO. A-8, STEAM HEATED, WASTE WATER, GREASE, TALLOW, 21432 GALS; DIAMETER: 12 FT ; HEIGHT: 22 FT 6 IN A/N: 532951	D398	C401			C6.14, E54.4, E147.2, E166.3
Process 8: GREASE RECEIVING: STAR GREASE PROCESSING					P13.1
BULK MATERIAL LOAD/UNLOAD STATION, BARREL DUMPER A/N: 478349	D290				E187.1

- * (1) (1A) (1B) Denotes RECLAIM emission factor
(3) Denotes RECLAIM concentration limit
(5) (5A) (5B) Denotes command and control emission limit
(7) Denotes NSR applicability limit
(9) See App B for Emission Limits
(2) (2A) (2B) Denotes RECLAIM emission rate
(4) Denotes BACT emission limit
(6) Denotes air toxic control rule limit
(8) (8A) (8B) Denotes 40 CFR limit (e.g. NSPS, NESHAPS, etc.)
(10) See section J for NESHAP/MACT requirements
- ** Refer to section F and G of this permit to determine the monitoring, recordkeeping and reporting requirements for this device.

**FACILITY PERMIT TO OPERATE
BAKER COMMODITIES INC**

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

[illegible]

- | | |
|--|---|
| * (1) (1A) (1B) Denotes RECLAIM emission factor | (2) (2A) (2B) Denotes RECLAIM emission rate |
| (3) Denotes RECLAIM concentration limit | (4) Denotes BACT emission limit |
| (5) (5A) (5B) Denotes command and control emission limit | (6) Denotes air toxic control rule limit |
| (7) Denotes NSR applicability limit | (8) (8A) (8B) Denotes 40 CFR limit (e.g. NSPS, NESHAPS, etc.) |
| (9) See App B for Emission Limits | (10) See section J for NESHAP/MACT requirements |
- ** Refer to section F and G of this permit to determine the monitoring, recordkeeping and reporting requirements for this device.

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

Equipment	ID No.	Connected To	RECLAIM Source Type/ Monitoring Unit	Emissions* And Requirements	Conditions
Process 8: GREASE RECEIVING: STAR GREASE PROCESSING					P13.1
CONVEYOR, SCREW A/N: 478349	D293				E187.1
CONVEYOR, SCREW, REJECT A/N: 478349	D294				E187.1
Process 9: GREASE STORAGE: STAR GREASE PROCESSING					P13.1
STORAGE TANK, STEAM HEATED, STAR NO. 8, HEIGHT: 23 FT 4 IN; DIAMETER: 11 FT A/N: 634819	D282	C401			E448.11
STORAGE TANK, STEAM HEATED, STAR NO. 3, HEIGHT: 17 FT ; DIAMETER: 11 FT 6 IN A/N: 634819	D296	C401			E448.11
STORAGE TANK, STEAM HEATED, STAR NO. 1, HEIGHT: 17 FT ; DIAMETER: 6 FT A/N: 634819	D297	C401			E448.11
STORAGE TANK, STEAM HEATED, STAR NO. 4, HEIGHT: 18 FT ; DIAMETER: 9 FT A/N: 634819	D298	C401			E448.11
STORAGE TANK, STEAM HEATED, STAR NO. 9, 22000 GALS; DIAMETER: 11 FT 7 IN; HEIGHT: 34 FT 4 IN A/N: 634819	D299	C401			E448.11
STORAGE TANK, STEAM HEATED, STAR NO. 5, HEIGHT: 29 FT ; DIAMETER: 10 FT A/N: 634819	D321	C401			E448.11
STORAGE TANK, STEAM HEATED, STAR NO. 6, HEIGHT: 27 FT ; DIAMETER: 10 FT A/N: 634819	D322	C401			E448.11

- * (1) (1A) (1B) Denotes RECLAIM emission factor
(3) Denotes RECLAIM concentration limit
(5) (5A) (5B) Denotes command and control emission limit
(7) Denotes NSR applicability limit
(9) See App B for Emission Limits
(2) (2A) (2B) Denotes RECLAIM emission rate
(4) Denotes BACT emission limit
(6) Denotes air toxic control rule limit
(8) (8A) (8B) Denotes 40 CFR limit (e.g. NSPS, NESHAPS, etc.)
(10) See section J for NESHAP/MACT requirements
- ** Refer to section F and G of this permit to determine the monitoring, recordkeeping and reporting requirements for this device.

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

Equipment	ID No.	Connected To	RECLAIM Source Type/ Monitoring Unit	Emissions* And Requirements	Conditions
Process 10: APC SYSTEM: J & M/STAR GREASE PROCESSING					
CONDENSER, AIR COOLED, VERTICAL, 73000 SQ.FT. A/N:	C401	D232 D268 D271 D272 D273 D274 D275 D278 D279 D280 D281 D282 D283 D284 D296 D297 D298 D299 C301 D313 D314 D315 D320 D321 D322 D356 D368 D369 D377 D378 D379 D380 D395 D396 D397 D398			
CONDENSER, SHELL AND TUBE, CYCLONE, WIDTH: 1 FT 4 IN; HEIGHT: 2 FT 4 IN; LENGTH: 3 FT A/N:	C301	C302 C401			
AFTERBURNER, NATURAL GAS, 8 MMBTU/HR WITH A/N: BOILER, ECLIPSE, MODEL 3 HR, WASTE HEAT	C302	C301	NOX: PROCESS UNIT**	CO: 2000 PPMV NATURAL GAS (5) [RULE 407, 4-2-1982]; NOX: 130 LBS/MMSCF NATURAL GAS (1) [RULE 2012, 5-6-2005; RULE 2012, 12-4-2015] PM: (9) [RULE 404, 2-7-1986]; PM: 0.1 GRAINS/SCF NATURAL GAS (5A) [RULE 409, 8-7-1981]	C8.2, D323.1
Process 13: Rule 219 Exempt Equipment Subject to Source-Specific Requirements					

- * (1) (1A) (1B) Denotes RECLAIM emission factor
(3) Denotes RECLAIM concentration limit
(5) (5A) (5B) Denotes command and control emission limit
(7) Denotes NSR applicability limit
(9) See App B for Emission Limits
- (2) (2A) (2B) Denotes RECLAIM emission rate
(4) Denotes BACT emission limit
(6) Denotes air toxic control rule limit
(8) (8A) (8B) Denotes 40 CFR limit (e.g. NSPS, NESHAPS, etc.)
(10) See section J for NESHAP/MACT requirements
- ** Refer to section F and G of this permit to determine the monitoring, recordkeeping and reporting requirements for this device.

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

Equipment	ID No.	Connected To	RECLAIM Source Type/ Monitoring Unit	Emissions* And Requirements	Conditions
Process 13: Rule 219 Exempt Equipment Subject to Source-Specific Requirements					
System 1: RULE 219 EXEMPT EQUIPMENT					
RULE 219 EXEMPT EQUIPMENT, COATING EQUIPMENT, PORTABLE, ARCHITECTURAL COATINGS	E316			ROG: (9) [RULE 1113, 6-3-2011; RULE 1113, 2-5-2016; RULE 1171, 2-1-2008; RULE 1171, 5-1-2009]	K67.1

- * (1) (1A) (1B) Denotes RECLAIM emission factor
(3) Denotes RECLAIM concentration limit
(5) (5A) (5B) Denotes command and control emission limit
(7) Denotes NSR applicability limit
(9) See App B for Emission Limits
- (2) (2A) (2B) Denotes RECLAIM emission rate
(4) Denotes BACT emission limit
(6) Denotes air toxic control rule limit
(8) (8A) (8B) Denotes 40 CFR limit (e.g. NSPS, NESHAPS, etc.)
(10) See section J for NESHAP/MACT requirements
- ** Refer to section F and G of this permit to determine the monitoring, recordkeeping and reporting requirements for this device.

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: DEVICE ID INDEX

**The following sub-section provides an index
to the devices that make up the facility
description sorted by device ID.**

**FACILITY PERMIT TO OPERATE
BAKER COMMODITIES INC
SECTION D: DEVICE ID INDEX**

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Device ID	Section D Page No.	Process	System
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D14	1	1	1
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D39	1	1	4
D60	1	1	4
D61	2	1	4
D70	2	1	4
D76	2	1	5
D81	8	2	2
D82	8	2	2
D84	2	1	5
D85	2	1	5
D86	2	1	5
D87	2	1	5
D90	2	1	5
D97	2	1	6
D99	3	1	6
D101	3	1	7
D102	3	1	7
D103	3	1	7
D104	3	1	7
D105	3	1	7
D106	3	1	7
D107	3	1	7
D108	3	1	7
D109	3	1	7
D110	3	1	7
D112	3	1	7
D113	3	1	7
D114	3	1	7
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**FACILITY PERMIT TO OPERATE
BAKER COMMODITIES INC
SECTION D: DEVICE ID INDEX**

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D118	4	1	7
D119	4	1	7
D120	4	1	7
D123	4	1	7
D124	4	1	7
D125	4	1	7
D126	4	1	7
D127	4	1	7
D128	4	1	7
D129	5	1	7
D130	5	1	7
D131	5	1	7
D132	5	1	7
D133	5	1	7
D134	5	1	7
D135	5	1	7
D136	5	1	7
D137	5	1	7
D138	5	1	8
D139	5	1	8
D140	5	1	8
D141	5	1	8
D142	6	1	9
D143	6	1	9
D144	6	1	9
D145	6	1	9
D146	6	1	9
D147	6	1	9
D148	6	1	9
D149	6	1	10
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**FACILITY PERMIT TO OPERATE
BAKER COMMODITIES INC
SECTION D: DEVICE ID INDEX**

Device Index For Section D			
Device ID	Section D Page No.	Process	System
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D159	7	1	10
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D162	7	1	10
D163	7	1	10
D164	7	1	10
D165	7	1	10
D166	7	1	10
D167	7	1	10
D168	7	1	10
D169	7	1	10
D170	7	1	10
D178	8	2	1
D179	8	2	1
D181	8	2	2
D182	8	2	2
D183	9	2	2
D184	10	2	3
D189	9	2	2
D190	9	2	3
D191	9	2	3
D194	10	2	5
D195	10	2	5
C200	15	5	0
D201	11	4	0
D202	11	4	0
D203	11	4	0
D204	11	4	0
D206	11	4	0
D208	11	4	0
D210	11	4	0

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC SECTION D: DEVICE ID INDEX

Device Index For Section D			
Device ID	Section D Page No.	Process	System
C215	16	5	0
C216	17	5	0
D232	18	6	2
D246	18	6	3
D247	18	6	3
D248	18	6	3
D249	18	6	3
D251	18	6	3
D252	18	6	3
D253	18	6	3
D254	18	6	3
D255	18	6	3
D256	18	6	3
D257	18	6	3
D258	18	6	3
D259	18	6	3
D260	18	6	3
D262	19	6	3
D263	19	6	3
D264	19	6	3
D265	19	6	3
D268	21	7	2
D269	19	6	4
D271	19	6	4
D272	19	6	5
D273	19	6	5
D274	20	7	1
D275	20	7	1
D278	21	7	2
D279	22	7	2
D280	22	7	2
D281	22	7	2
D282	25	9	0
D283	21	7	1
D284	21	7	1

**FACILITY PERMIT TO OPERATE
BAKER COMMODITIES INC
SECTION D: DEVICE ID INDEX**

Device Index For Section D			
Device ID	Section D Page No.	Process	System
D290	23	8	0
D292	24	8	0
D293	25	8	0
D294	25	8	0
D295	24	8	0
D296	25	9	0
D297	25	9	0
D298	25	9	0
D299	25	9	0
C301	26	10	0
C302	26	10	0
D307	2	1	4
D313	21	7	1
D314	21	7	1
D315	21	7	1
E316	27	13	1
D320	22	7	5
D321	25	9	0
D322	25	9	0
D323	8	2	1
D324	8	2	1
D328	11	4	0
D329	11	4	0
D331	12	4	0
D332	12	4	0
D333	12	4	0
D334	12	4	0
D335	12	4	0
D336	12	4	0
D337	12	4	0
D338	12	4	0
D339	12	4	0
D340	13	4	0
D341	13	4	0
D347	13	4	0

**FACILITY PERMIT TO OPERATE
BAKER COMMODITIES INC
SECTION D: DEVICE ID INDEX**

Device Index For Section D			
Device ID	Section D Page No.	Process	System
D349	12	4	0
D350	12	4	0
D351	13	4	0
D352	13	4	0
D353	13	4	0
D354	13	4	0
D355	13	4	0
D356	24	8	0
D357	24	8	0
D358	24	8	0
D360	24	8	0
D361	19	6	6
D362	19	6	6
D363	19	6	6
D364	20	6	6
D365	20	6	6
D366	20	6	6
D367	20	6	6
D368	14	4	0
D369	14	4	0
C370	14	5	0
D372	2	1	5
D373	2	1	5
D377	22	7	5
D378	22	7	5
D379	22	7	5
D380	23	7	5
D383	1	1	4
C391	17	5	0
D395	23	7	5
D396	23	7	5
D397	23	7	5
D398	23	7	5
D399	11	3	0
D400	13	4	0

**FACILITY PERMIT TO OPERATE
BAKER COMMODITIES INC
SECTION D: DEVICE ID INDEX**

Device Index For Section D			
Device ID	Section D Page No.	Process	System
C401	26	10	0
D407	13	4	0
D414	9	2	3
D415	9	2	3
D416	9	2	3
D417	9	2	3
D418	9	2	3
D419	10	2	3
D420	10	2	3
D421	10	2	3
D424	19	6	4

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

FACILITY CONDITIONS

F9.1 Except for open abrasive blasting operations, the operator shall not discharge into the atmosphere from any single source of emissions whatsoever any air contaminant for a period or periods aggregating more than three minutes in any one hour which is:

(a) As dark or darker in shade as that designated No.1 on the Ringelmann Chart, as published by the United States Bureau of Mines; or

(b) Of such opacity as to obscure an observer's view to a degree equal to or greater than does smoke described in subparagraph (a) of this condition.

[RULE 401, 3-2-1984; RULE 401, 11-9-2001]

F14.1 The operator shall not burn liquid fuel containing sulfur compounds in excess of 500 ppm by weight.

[RULE 431.2, 5-4-1990; RULE 431.2, 9-15-2000]

F14.2 The operator shall not purchase diesel fuel containing sulfur compounds in excess of 15 ppm by weight as supplied by the supplier.

[RULE 431.2, 5-4-1990; RULE 431.2, 9-15-2000]

F14.3 The operator shall not burn natural gas containing sulfur compounds in excess of 16 ppmv, calculated as hydrogen sulfide.

[RULE 431.1, 6-12-1998]

F52.2 This facility is subject to the applicable requirements of the following rules or regulation(s):

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

South Coast AQMD. Applicant shall follow the Best Management practices listed in Rule 415 including maintaining proper records. For any rendered material processed at this facility, applicant shall follow the limitations set forth in Rule 415 (e) (2) & Rule 415 (e) (5) whether the material is processed in main rendering plant or J & M plant.

Within 120-150 days after from the date of issuance of the permits to construct and for the enclosure, scrubber and closed systems, applicant shall send an email to the assigned inspector and the permitting engineer providing the highlights of the progress of the construction of the permanent total enclosure, scrubber, and the closed systems which are listed in section H of the permit. An email shall be sent every 120-150 days from the date of previous email.

Sending of emails shall be discontinued after construction of the closed systems, scrubber, and the permanent total enclosure have been completed and these systems have been put in operation.

[RULE 402, 5-7-1976; RULE 415, 11-3-2017]

F67.1 The facility operator shall comply with all terms and conditions specified below;.

The drainage system associated with the active operations in the facility shall be maintained in good operating condition. Upon discovery, immediate action shall be taken to resolve any clogs or accumulated material that prevent proper drainage.

Until unloaded into an approved enclosure, all Raw Material shall be stored in approved closed containers that prevent exposure of the material to atmosphere and minimize associated odors.

Each piece of permitted/exempt equipment identified in the facility permit with a Device ID shall be clearly labeled with the appropriate device number listed in the permit.

FACILITY PERMIT TO OPERATE
BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

PROCESS CONDITIONS

P13.1 All devices under this process are subject to the applicable requirements of the following rules or regulations:

Contaminant	Rule	Rule/Subpart
Odor	District Rule	472

[RULE 472, 5-7-1976]

[Processes subject to this condition : 1, 6, 8, 9]

SYSTEM CONDITIONS

S13.1 All devices under this system are subject to the applicable requirements of the following rules or regulations:

Contaminant	Rule	Rule/Subpart
Odor	District Rule	472

[RULE 472, 5-7-1976]

[Systems subject to this condition : Process 2, System 2 , 3; Process 6, System 1; Process 7, System 1 , 2 , 3]

DEVICE CONDITIONS

B. Material/Fuel Type Limits

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

- B27.1 The operator shall not use materials containing any toxic air contaminants (TACs) identified in the SCAQMD Rule 1401 (except for those compounds listed below), as amended 09/10/2010.

COMPOUND	CAS NO.	% Weight
Chromium	7440-47-3	18.27
Manganese	7439-96-5	1.33
Nickel	7440-02-0	8.09

[RULE 1401, 9-10-2010]

[Devices subject to this condition : D399]

- B59.1 The operator shall only use the following material(s) in this device :

fuel that has been fully atomized before the combustion of fuel oil

[RULE 401, 3-2-1984; RULE 401, 11-9-2001]

[Devices subject to this condition : C200]

- B59.4 The operator shall only use the following material(s) in this device :

Brown grease and glycerin

[RULE 1303(a)(1)-BACT, 5-10-1996; RULE 1303(a)(1)-BACT, 12-6-2002; RULE 1401, 3-7-2008]

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

[Devices subject to this condition : D361]

B59.6 The operator shall not use the following material(s) in this device :

Yellow Grease with an ash content greater than 0.02 percent by weight.

The operator shall maintain records in a manner approved by the District, to demonstrate compliance with this condition.

[RULE 1303(a)(1)-BACT, 5-10-1996; RULE 1303(a)(1)-BACT, 12-6-2002; RULE 401, 3-2-1984; RULE 401, 11-9-2001]

[Devices subject to this condition : C200, C215, C216]

C. Throughput or Operating Parameter Limits

C1.1 The operator shall limit the throughput to no more than 18000 lb(s)/hr.

For the purpose of this condition, throughput shall be defined as coconut oil processed.

[RULE 1303(b)(2)-Offset, 5-10-1996; RULE 1303(b)(2)-Offset, 12-6-2002]

[Devices subject to this condition : D155]

C1.2 The operator shall limit the material processed to no more than 2400 lb(s) in any one day.

For the purpose of this condition, material processed shall be defined as filter clay processed.

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

[RULE 1303(b)(2)-Offset, 5-10-1996; RULE 1303(b)(2)-Offset, 12-6-2002]

[Devices subject to this condition : D155]

C1.3 The operator shall limit the material processed to no more than 300 lb(s) in any one day.

For the purpose of this condition, material processed shall be defined as carbon black processed.

[RULE 1303(b)(2)-Offset, 5-10-1996; RULE 1303(b)(2)-Offset, 12-6-2002]

[Devices subject to this condition : D155]

C1.7 The operator shall limit the material processed to no more than 800 ton(s) in any one day.

For the purpose of this condition, material processed shall be defined as raw material.

This limit shall be based on the total combined limit for equipment of this system.

[RULE 1303(b)(2)-Offset, 5-10-1996; RULE 1303(b)(2)-Offset, 12-6-2002]

[Devices subject to this condition : D39, D60, D61, D70, D307, D383]

C1.8 The operator shall limit the material processed to no more than 400 ton(s) in any one day.

For the purpose of this condition, material processed shall be defined as tallow.

This limit shall be based on the total combined limit for equipment of this system.

[RULE 1303(b)(2)-Offset, 5-10-1996; RULE 1303(b)(2)-Offset, 12-6-2002]

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

[Devices subject to this condition : D39, D60, D61, D70, D307, D383]

- C1.11 The operator shall limit the material processed to no more than 240 ton(s) in any one day.

For the purpose of this condition, material processed shall be defined as solid meal.

This limit shall be based on the total combined limit for equipment of this system.

[RULE 1303(b)(2)-Offset, 5-10-1996; RULE 1303(b)(2)-Offset, 12-6-2002]

[Devices subject to this condition : D39, D60, D61, D70, D307, D383]

- C1.13 The operator shall limit the length of cut to no more than 480 feet in any one calendar month.

For the purpose of this condition, length of cut shall be defined as feet of steel cut by this equipment.

The maximum thickness of the metal sheet cut shall not exceed 0.5 inches.

The maximum width of the Kerf shall not exceed 0.125 inches.

The operator shall maintain records in a manner approved by the District, to demonstrate compliance with this condition.

[RULE 1303(b)(2)-Offset, 5-10-1996; RULE 1303(b)(2)-Offset, 12-6-2002]

[Devices subject to this condition : D399]

- C6.3 The operator shall use this equipment in such a manner that the temperature being monitored, as indicated below, does not exceed 150 Deg F.

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

To comply with this condition, the operator shall install and maintain a(n) temperature gauge to accurately indicate the temperature in the tank.

The operator shall maintain records in a manner approved by the District, to demonstrate compliance with this condition.

Storage temperature limit specified above shall only apply if the tank is not vented to an Air Pollution Control device.

[RULE 1303(a)(1)-BACT, 5-10-1996; RULE 1303(a)(1)-BACT, 12-6-2002; RULE 472, 5-7-1976]

[Devices subject to this condition : D191, D320, D377, D380]

- C6.7 The operator shall use this equipment in such a manner that the pressure being monitored, as indicated below, does not exceed 3.75 Psig.

The operator shall install and maintain a pressure gauge to accurately indicate the pressure of the natural gas feed to the boiler.

The operator shall maintain records in a manner approved by the District, to demonstrate compliance with this condition.

[RULE 1303(a)(1)-BACT, 5-10-1996; RULE 1303(a)(1)-BACT, 12-6-2002]

[Devices subject to this condition : C200, C215, C216]

- C6.9 The operator shall use this equipment in such a manner that the temperature being monitored, as indicated below, does not exceed 500 Deg F.

To comply with this condition, the operator shall install and maintain a(n) temperature gauge to accurately indicate the temperature of the reactor.

The operator shall maintain records in a manner approved by the District, to demonstrate compliance with this condition.

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

[RULE 1303(a)(1)-BACT, 5-10-1996; RULE 1303(a)(1)-BACT, 12-6-2002]

[Devices subject to this condition : D361]

- C6.11 The operator shall use this equipment in such a manner that the pH being monitored, as indicated below, does not exceed 8 of the pH scale.

To comply with this condition, the operator shall install and maintain a(n) pH meter to accurately indicate the pH of the scrubbing solution.

The operator shall maintain records in a manner approved by the District, to demonstrate compliance with this condition.

[RULE 1303(a)(1)-BACT, 5-10-1996; RULE 1303(a)(1)-BACT, 12-6-2002]

[Devices subject to this condition : C370]

- C6.12 The operator shall use this equipment in such a manner that the temperature being monitored, as indicated below, does not exceed 500 Deg F.

To comply with this condition, the operator shall install and maintain a(n) temperature gauge to accurately indicate the temperature in the hot pot/kettle.

The operator shall maintain records in a manner approved by the District, to demonstrate compliance with this condition.

[RULE 1303(a)(1)-BACT, 5-10-1996; RULE 1303(a)(1)-BACT, 12-6-2002]

[Devices subject to this condition : D356]

- C6.13 The operator shall use this equipment in such a manner that the temperature being monitored, as indicated below, does not exceed 125 Deg F.

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

To comply with this condition, the operator shall install and maintain a(n) temperature gauge to accurately indicate the temperature of the water discharge from the condenser.

The operator shall maintain records in a manner approved by the District, to demonstrate compliance with this condition.

[RULE 1303(a)(1)-BACT, 5-10-1996; RULE 1303(a)(1)-BACT, 12-6-2002; RULE 472, 5-7-1976]

[Devices subject to this condition : C391]

- C6.14 The operator shall use this equipment in such a manner that the temperature being monitored, as indicated below, does not exceed 140 Deg F.

To comply with this condition, the operator shall install and maintain a(n) temperature gauge to accurately indicate the temperature in the tank.

The operator shall maintain records in a manner approved by the District, to demonstrate compliance with this condition.

Storage temperature limit specified above shall only apply if the tank is not vented to an Air Pollution Control device.

[RULE 1303(a)(1)-BACT, 5-10-1996; RULE 1303(a)(1)-BACT, 12-6-2002; RULE 472, 5-7-1976]

[Devices subject to this condition : D395, D396, D397, D398]

- C8.1 The operator shall use this equipment in such a manner that the temperature being monitored, as indicated below, is not less than 1202 Deg F.

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

The operator shall install and maintain a temperature gauge to accurately indicate and continuously record the temperature in the combustion chamber of the boiler within one foot of the wall opposite of the burner plane.

The operator shall maintain records in a manner approved by the District, to demonstrate compliance with this condition.

[RULE 1303(a)(1)-BACT, 5-10-1996; RULE 1303(a)(1)-BACT, 12-6-2002; RULE 472, 5-7-1976]

[Devices subject to this condition : C200, C215, C216]

- C8.2 The operator shall use this equipment in such a manner that the temperature being monitored, as indicated below, is not less than 1202 Deg F.

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

The operator shall operate and maintain a temperature measuring and recording system to continuously measure and record the combustion chamber temperature pursuant to the operation and maintenance requirements specified in 40 CFR Part 64.7. Such system shall have an accuracy of within 1% of the temperature being monitored and shall be inspected, maintained, and calibrated on an annual basis in accordance with the manufacturer's specifications..

For the purpose of this condition, a deviation shall be defined as when the combustion chamber temperature of less than 1,202 degrees Fahrenheit occurs during the normal operation of the equipment it serves. The operator shall review the records of the combustion chamber temperature on a daily basis to determine if a deviation occurs or shall install an alarm system to alert the operator when a deviation occurs.

Whenever a deviation occurs, the operator shall inspect this equipment to identify the cause of such a deviation, take immediate corrective actions to maintain the combustion chamber temperature at or above 1,202 degrees Fahrenheit, and keep records of the duration and cause (including unknown cause, if applicable) of the deviation and the corrective actions taken.

All deviations shall be reported to the South Coast AQMD pursuant to the requirements specified in 40 CFR Part 64.9 and Condition Nos. 22 and 23 in Section K of this permit. The report shall include the total operating time of this equipment and the total accumulated duration of all deviations for each semi-annual reporting period specified in Condition No. 23 in Section K of this permit.

The operator shall submit an application with a Quality Improvement Plan (QIP) in accordance with 40 CFR Part 64.8 to the South Coast AQMD if an accumulation of deviations exceeds 5 percent duration of this equipment's total operating time for any semi-annual reporting period specified in Condition No. 23 in Section K of this permit. The required QIP shall be submitted to the South Coast AQMD within 90 calendar days after the due date for the semi-annual monitoring report.

The operator shall inspect and maintain all components of this equipment on an annual basis in accordance with the manufacturer's specifications.

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

The operator shall keep adequate records in a format that is acceptable to the South Coast AQMD to demonstrate compliance with all applicable requirements specified in this condition and 40 CFR Part 64.9 for a minimum of five years.

[RULE 1303(a)(1)-BACT, 5-10-1996; RULE 1303(a)(1)-BACT, 12-6-2002; RULE 472, 5-7-1976]

[Devices subject to this condition : C302]

- C8.3 The operator shall use this equipment in such a manner that the flow rate being monitored, as indicated below, is not less than 5 gpm.

To comply with this condition, the operator shall install and maintain a(n) flow meter to accurately indicate the flow rate of the scrubbing solution.

The operator shall maintain records in a manner approved by the District, to demonstrate compliance with this condition.

[RULE 1303(a)(1)-BACT, 5-10-1996; RULE 1303(a)(1)-BACT, 12-6-2002; RULE 472, 5-7-1976]

[Devices subject to this condition : C370]

- C10.1 The operator shall use this equipment in such a manner that the differential pressure being monitored, as indicated below, is maintained between 0.5 and 3.0 inches water column.

To comply with this condition, the operator shall install and maintain a(n) differential pressure gauge to accurately indicate the differential pressure across the scrubber.

The operator shall maintain records in a manner approved by the District, to demonstrate compliance with this condition.

[RULE 1303(a)(1)-BACT, 5-10-1996; RULE 1303(a)(1)-BACT, 12-6-2002]

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

[Devices subject to this condition : C370]

D. Monitoring/Testing Requirements

- D12.1 The operator shall install and maintain a(n) temperature gauge to accurately indicate the temperature in the tank.

[RULE 1303(a)(1)-BACT, 5-10-1996; RULE 1303(a)(1)-BACT, 12-6-2002; RULE 472, 5-7-1976]

[Devices subject to this condition : D190, D191]

- D12.6 The operator shall install and maintain a(n) non-resettable totalizing fuel meter to accurately indicate the fuel usage of the equipment.

[RULE 2012, 5-6-2005; RULE 2012, 12-4-2015]

[Devices subject to this condition : C200, C215, C216]

- D322.1 The operator shall perform annual inspection of the equipment and filter media for leaks, broken or torn filter media, and improperly installed filter media.

[RULE 3004(a)(4)-Periodic Monitoring, 12-12-1997]

[Devices subject to this condition : D84]

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

D323.1 The operator shall conduct an inspection for visible emissions from all stacks and other emission points of this equipment whenever there is a public complaint of visible emissions, whenever visible emissions are observed, and on an annual basis, at least, unless the equipment did not operate during the entire annual period. The routine annual inspection shall be conducted while the equipment is in operation and during daylight hours.

If any visible emissions (not including condensed water vapor) are detected that last more than three minutes in any one hour, the operator shall verify and certify within 24 hours that the equipment causing the emission and any associated air pollution control equipment are operating normally according to their design and standard procedures and under the same conditions under which compliance was achieved in the past, and either:

- 1). Take corrective action(s) that eliminates the visible emissions within 24 hours and report the visible emissions as a potential deviation in accordance with the reporting requirements in Section K of this permit; or
- 2). Have a CARB-certified smoke reader determine compliance with the opacity standard, using EPA Method 9 or the procedures in the CARB manual "Visible Emission Evaluation", within three business days and report any deviations to AQMD.

The operator shall keep the records in accordance with the recordkeeping requirements in Section K of this permit and the following records:

- 1). Stack or emission point identification;
- 2). Description of any corrective actions taken to abate visible emissions;
- 3). Date and time visible emission was abated; and
- 4). All visible emission observation records by operator or a certified smoke reader.

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

[RULE 3004(a)(4)-Periodic Monitoring, 12-12-1997]

[Devices subject to this condition : D101, D102, D103, D104, D105, D106, D107, D108, D109, D110, D112, D113, D114, D115, D116, D117, D118, D119, D120, D123, D124, D125, D126, D127, D128, D129, D130, D131, D132, D133, D134, D135, D136, D137, D138, D139, D140, D141, D142, D143, D144, D145, D146, D147, D148, D155, D156, D157, D159, D163, D164, D165, D166, D178, D179, D246, D247, D248, D249, D251, D252, D253, D254, D255, D256, D257, D258, D259, D260, D262, D263, D264, D265, C302, D356]

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

D323.2 The operator shall conduct an inspection for visible emissions from all stacks and other emission points of this equipment whenever there is a public complaint of visible emissions, whenever visible emissions are observed, and on a daily basis whenever fuel oil is burned. The routine daily inspection shall be conducted while the equipment is in operation and during daylight hours.

If any visible emissions (not including condensed water vapor) are detected that last more than three minutes in any one hour, the operator shall verify and certify within 24 hours that the equipment causing the emission and any associated air pollution control equipment are operating normally according to their design and standard procedures and under the same conditions under which compliance was achieved in the past, and either:

- 1). Take corrective action(s) that eliminates the visible emissions within 24 hours and report the visible emissions as a potential deviation in accordance with the reporting requirements in Section K of this permit; or
- 2). Have a CARB-certified smoke reader determine compliance with the opacity standard, using EPA Method 9 or the procedures in the CARB manual "Visible Emission Evaluation", within three business days and report any deviations to AQMD.
In addition, the operator shall have a CARB-certified smoke reader determine compliance with the opacity standard, using EPA Method 9 or the procedures in the CARB manual "Visible Emission Evaluation", within 72 hours of conversion to fuel oil firing and on a weekly basis thereafter, until the equipment stops firing fuel oil.

The operator shall keep the records in accordance with the recordkeeping requirements in Section K of this permit and the following records:

- 1). Stack or emission point identification;
- 2). Description of any corrective actions taken to abate visible emissions;
- 3). Date and time visible emission was abated; and

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

- 4). All visible emission observation records by operator or a certified smoke reader.

[RULE 3004(a)(4)-Periodic Monitoring, 12-12-1997]

[Devices subject to this condition : D323, D324]

- D328.1 The operator shall determine compliance with the CO emission limit(s) either: (a) conducting a source test at least once every five years using AQMD Method 100.1 or 10.1; or (b) conducting a test at least annually using a portable analyzer and AQMD-approved test method. The test shall be conducted when the equipment is operating under normal conditions to demonstrate compliance with Rule 1146 concentration limit. The operator shall comply with all general testing, reporting, and recordkeeping requirements in Sections E and K of this permit.

[RULE 3004(a)(4)-Periodic Monitoring, 12-12-1997]

[Devices subject to this condition : C200, C215, C216]

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

D371.1 The operator shall conduct an inspection for visible emissions from all stacks and other emission points of this equipment whenever this equipment has combusted one million gallons of diesel fuel, to be counted cumulatively over a five year period. The inspection shall be conducted while the equipment is in operation and during daylight hours. If any visible emissions (not including condensed water vapor) are detected, the operator shall:

Have a CARB-certified smoke reader determine compliance with the opacity standard, using EPA Method 9 or the procedures in the CARB manual "Visible Emission Evaluation", within three working days (or during the next fuel oil firing period if the unit ceases firing on fuel oil within the three working day time frame) and report any deviations to AQMD.

In addition, the operator shall keep the records in accordance with the recordkeeping requirements in Section K of this permit and the following records:

- a). Stack or emission point identification;
- b). Description of any corrective actions taken to abate visible emissions;
- c). Date and time visible emission was abated; and
- d). Visible emission observation record by a certified smoke reader.

[RULE 3004(a)(4)-Periodic Monitoring, 12-12-1997]

[Devices subject to this condition : C200, C215, C216]

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

D381.1 The operator shall conduct an inspection for visible emissions from all stacks and other emission points of this equipment whenever there is a public complaint of visible emissions, whenever visible emissions are observed, and on an annual basis, at least, unless the equipment did not operate during the entire annual period. The routine annual inspection shall be conducted while the equipment is in operation and during daylight hours. If any visible emissions (not including condensed water vapor) are detected, the operator shall take corrective action(s) that eliminates the visible emissions within 24 hours and report the visible emissions as a potential deviation in accordance with the reporting requirements in Section K of this permit.

The operator shall keep the records in accordance with the recordkeeping requirements in Section K of this permit and the following records:

- 1). Stack or emission point identification;
- 2). Description of any corrective actions taken to abate visible emissions; and
- 3). Date and time visible emission was abated.

[RULE 3004(a)(4)-Periodic Monitoring, 12-12-1997]

[Devices subject to this condition : D84]

E. Equipment Operation/Construction Requirements

E54.2 The operator is not required to vent this equipment to the following equipment if all of the requirements listed below are met:

Device ID: C214 [CONDENSER, NO. 3]

Requirement number 1: complies with condition C6.3

Requirement number 2: complies with condition E147.2

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

[RULE 1303(a)(1)-BACT, 5-10-1996; RULE 1303(a)(1)-BACT, 12-6-2002; RULE 472, 5-7-1976]

[Devices subject to this condition : D190, D191]

E54.3 The operator is not required to vent this equipment to the following equipment if all of the requirements listed below are met:

Device ID: C300 [CONDENSER, VERTICAL]

Requirement number 1: complies with condition C6.3

Requirement number 2: complies with condition E147.2

[RULE 1303(a)(1)-BACT, 5-10-1996; RULE 1303(a)(1)-BACT, 12-6-2002; RULE 472, 5-7-1976]

[Devices subject to this condition : D320, D377, D378, D379, D380]

E54.4 The operator is not required to vent this equipment to the following equipment if all of the requirements listed below are met:

Device ID: C300 [CONDENSER, VERTICAL]

Requirement number 1: complies with condition C6.14

Requirement number 2: complies with condition E147.2

[RULE 1303(a)(1)-BACT, 5-10-1996; RULE 1303(a)(1)-BACT, 12-6-2002]

[Devices subject to this condition : D395, D396, D397, D398]

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

E71.1 The operator shall not vent this equipment to atmosphere.

[RULE 1303(a)(1)-BACT, 5-10-1996; RULE 1303(a)(1)-BACT, 12-6-2002]

[Devices subject to this condition : D367]

E147.2 The operator shall not conduct drying operations in this equipment.

[RULE 1303(a)(1)-BACT, 5-10-1996; RULE 1303(a)(1)-BACT, 12-6-2002; RULE 472, 5-7-1976]

[Devices subject to this condition : D190, D191, D320, D377, D378, D379, D380, D395, D396, D397, D398]

E166.1 The operator shall keep all openings from this equipment closed when in use except during inspection and cleaning.

[RULE 1303(a)(1)-BACT, 5-10-1996; RULE 1303(a)(1)-BACT, 12-6-2002]

[Devices subject to this condition : D118, D119, D120]

E166.2 The operator shall keep all openings from this equipment closed when in use except during loading.

[RULE 1303(a)(1)-BACT, 5-10-1996; RULE 1303(a)(1)-BACT, 12-6-2002]

[Devices subject to this condition : D155, D159]

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

E166.3 The operator shall keep all openings from this equipment closed when in use except during equipment maintenance to prevent any odor escaping.

[RULE 402, 5-7-1976]

[Devices subject to this condition : D201, D377, D378, D379, D380, D395, D396, D397, D398]

E175.1 The operator shall not use this equipment unless all exhaust air passes through the following:

Flexible socks must be maintained on all loading spouts.

[RULE 1303(a)(1)-BACT, 5-10-1996; RULE 1303(a)(1)-BACT, 12-6-2002]

[Devices subject to this condition : D136, D137, D141]

E187.1 The operator shall wash all exposed surfaces free of animal matter at least once each working day.

[RULE 402, 5-7-1976]

[Devices subject to this condition : D1, D3, D11, D12, D14, D23, D26, D246, D247, D248, D251, D252, D253, D254, D255, D256, D257, D258, D259, D260, D262, D263, D264, D265, D290, D292, D293, D294, D295, D356, D357, D358, D368, D369]

E193.2 The operator shall construct, operate, and maintain this equipment as follows:

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

All phase I and phase II vapor recovery equipment at this facility shall be installed, operated and maintained to meet all California Air Resources Board certification requirements.

[RULE 461, 4-6-2012; RULE 461_Balance, 4-6-2012]

[Devices subject to this condition : D194, D195]

E202.1 The operator shall clean and maintain this equipment according to the following specifications:

Filters socks on the grinders must be properly maintained.

[RULE 1303(a)(1)-BACT, 5-10-1996; RULE 1303(a)(1)-BACT, 12-6-2002]

[Devices subject to this condition : D118, D119, D120]

E448.8 The operator shall comply with the following requirements:

This device shall be configured as closed system as per the guidelines in Rule 415 (f) (3).

[RULE 415, 11-3-2017]

[Devices subject to this condition : D269]

E448.11 The operator shall comply with the following requirements:

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

This equipment shall be vented to the air pollution control system device ID C391 or C401.

The operator shall use this equipment in such a manner that the temperature inside the tank does not exceed 270 Deg F. The operator shall install and maintain a temperature gauge to accurately indicate the temperature in deg F in the tank.

The temperature inside the tank shall be recorded at least once per day if the material inside the tanks is heated to keep the stored material warm or to remove the residual moisture. Temperature reading shall be taken at least two hours after the start of the heating cycle and no later than 2 hours after the end of the heating cycle.

Temperature records shall be maintained for five years in a manner approved by the South Coast AQMD, to demonstrate compliance with this condition.

The operator shall wash all exposed surfaces of tanks, pipes and transfer equipment including but not limited to pumps, hoses used to transfer material from the subject tanks free of animal matter within 24 hours of detection of any animal matter.

[RULE 1303(a)-BACT, 5-10-1996; RULE 1303(a)-BACT, 12-6-2002; RULE 2005, 12-4-2015; RULE 2005, 11-5-2021; RULE 402, 5-7-1976]

[Devices subject to this condition : D81, D82, D181, D182, D183, D189, D232, D268, D278, D279, D280, D281, D282, D296, D297, D298, D299, D321, D322]

E448.12 The operator shall comply with the following requirements:

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

The operator shall use this equipment in such a manner that the temperature inside the tank does not exceed 140 Deg F except within 6 hours of transfer of material to the tank.

The operator shall install and maintain a temperature gauge to accurately indicate the temperature in deg F in the tank. Temperature shall be recorded no more than 6 hours after transferring a batch of material to the tank. If a second batch is transferred to the tank within 6 hours of previous transfer, at least one reading of temperature inside the tank shall be recorded in one day after the transfer of last batch.

Temperature records shall be maintained for five years in a manner approved by the South Coast AQMD, to demonstrate compliance with this condition.

The operator shall wash all exposed surfaces of tanks, pipes and transfer equipment including but not limited to pumps, hoses used to transfer material from the subject tanks free of animal matter within 24 hours of detection of any animal matter.

[RULE 1303(a)-BACT, 5-10-1996; RULE 1303(a)-BACT, 12-6-2002; RULE 1303(b)(2)-Offset, 5-10-1996; RULE 1303(b)(2)-Offset, 12-6-2002; RULE 2005, 12-4-2015; RULE 2005, 11-5-2021; RULE 402, 5-7-1976]

[Devices subject to this condition : D184, D274, D275, D283, D284, D313, D314, D315, D414, D415, D416, D417, D418, D419, D420, D421]

E448.13 The operator shall comply with the following requirements:

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

The enclosure shall have dimensions as: Width 8 feet, 8 inches, Length 23 feet, 9 inches, and Height 6 feet, 10 inches.

The enclosure shall enclose the catch basin (D424) including the transfer duct from the clarifier (D269).

The enclosure shall enclose the portable sludge collection bin downstream of the screw conveyor (D423) transferring sludge out of the catch basin.

The enclosure shall be constructed to comply with closed system standards listed in Rule 415 (f) (3) (A-F) to the maximum extent possible.

The enclosure shall be equipped with at least one access door to remove the portable bin.

The enclosure shall be equipped with at least one look-out window with clear vision to check the level of sludge in the portable bin.

Sludge from the screw conveyor in the catch basin shall be discharged into a sludge collection bin within the enclosure on a continual basis while the conveyor is in operation.

The access door to the enclosure shall be kept closed unless the sludge collection bin is being checked or removed because it is full, or for other maintenance, repair, or the catch basin is not in operation.

For the purpose of this condition, not in operation means when there is no feed entering the catch basin and the screw conveyor has been manually shut down.

Sludge level in the bin shall be checked every 4 hours when the screw conveyor is in operation or no more than 12 hours from the time of the previous inspection.

Whenever the sludge bin is full, the facility shall close the lid of the bin and swap the full bin with an empty bin.

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

Filled sludge bin that is swapped out with empty bin shall be kept closed with a lid, such that the lid fully encloses the contents of the bin.

After the sludge collection bin is emptied into the Roll-off Bin, a lid shall be placed immediately to cover the bin and on the Roll-off Bin and return the sludge collection bin to its previous location in or near the D424.

Any sludge that is spilled within the sludge bin enclosure shall be collected and placed in the bin or washed down daily to drains within the enclosure and be pumped over through a closed system to the water plant for processing. Any sludge that is spilled outside of C425 shall be washed and cleaned immediately upon discovery.

[RULE 402, 5-7-1976; RULE 415, 11-3-2017]

[Devices subject to this condition : D424]

E448.15 The operator shall comply with the following requirements:

Raw material cannot be store inside the raw material receiving area pit (D1) unless the applicant has completed one of the following;

Constructed the screw conveyor (D423) to load the raw material downstream of magnetic separator (D12) to the outbound trucks inside the Raw Material area enclosure portion prior the expansion OR removed the screw rollers used to move Raw Material to the center from the pit and placement of metal plates in the pit.

[RULE 415, 11-3-2017]

[Devices subject to this condition : D1]

E448.16 The operator shall comply with the following requirements:

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

The PTE shall be constructed with minimum dimensions of 7' L. x 5'-4" W. x 10' H.

The PTE shall enclose the portable sludge collection bin used for collecting sludge from the discharge conveyor (Device D329) of the liquid receiving pit including the final sludge drop off point to the bin.

The enclosure shall be constructed to comply with the Permanent Total Ventilation System Standards specified in Rule 415 (f)(2).

The portion of Device D329 outside the enclosure (C427) shall be configured as closed system as per Rule 415 (f)(3).

The enclosure (C427) shall be vented to C406 as per Rule 415 (f)(2).

The PTE shall be equipped with at least one access door to remove the portable bin.

The PTE shall be equipped with at least one look-out window with clear vision to check the level of sludge in the portable bin.

Sludge from the screw conveyor (D329) shall only be discharged into the sludge collection bin within the enclosure on continual basis while the conveyor is in operation.

The access door to the enclosure shall be kept closed unless the sludge collection bin is being checked or removed because it is full, or for other maintenance, repair, or the screw conveyor (D329) is not in operation.

For this condition, not in operation means when there is no feed entering the receiving pit (D328) and the screw conveyor (D329) has been manually shut down.

Sludge level in the bin shall be checked every 4 hours when the screw conveyor is in operation or no more than 12 hours from the time of the previous inspection.

Whenever the sludge bin is full, the facility shall close the lid of the bin and swap the full bin with an empty bin.

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

Filled sludge bins that are swapped out with empty bins shall always be kept closed to fully enclose the contents of the bins.

After the sludge collection bin is emptied into the Roll-off Bin, a lid shall be placed immediately to cover the bin and, on the Roll-off bin and return the sludge collection bin to its previous location in or near the PTE (C427).

Any sludge that is spilled within the sludge bin enclosure shall be collected and placed in the bin or washed down daily to drains within the enclosure and be pumped over through a closed system to the water plant for processing. Any sludge that is spilled outside of PTE shall be washed and cleaned immediately upon discovery.

[RULE 415, 11-3-2017]

[Devices subject to this condition : D329]

J. Rule 461

J109.1 The operator shall use, except for diesel transfer, the phase I vapor recovery system in full operation whenever this equipment is in use. This system shall be installed, operated and maintained to meet all CARB certification requirements.

[RULE 461, 4-6-2012; RULE 461_Balance, 4-6-2012]

[Devices subject to this condition : D194]

J110.1 The operator shall use, except for diesel transfer, the phase II vapor recovery system in full operation whenever gasoline from this equipment is dispensed to motor vehicles as defined in Rule 461. This system shall be installed, operated and maintained to meet all CARB certification requirements.

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

[RULE 461, 4-6-2012; RULE 461_Balance, 4-6-2012]

[Devices subject to this condition : D195]

J373.3 The operator shall comply with the following gasoline transfer and dispensing requirements:

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

SECTION II: PHASE I VAPOR RECOVERY SYSTEM AND TESTING REQUIREMENTS

Depending on the system configuration, a leak rate test of drop tube/drain valve assembly shall be conducted to quantify the pressure integrity of both the drop tube and drain valve seal or a leak rate test of drop tube overfill prevention device and drain valve shall be conducted to quantify the pressure integrity of the drop tube overfill prevention device and the pressure integrity of the spill container drain valve.

Either test shall be conducted in accordance with test procedure method TP-201.1C (October 8, 2003) or TP-201.1D (October 8, 2003) respectively. Results shall be submitted to the SCAQMD, Office of Compliance and Enforcement, within seventy-two (72) hours of test.

A static torque test of rotatable phase I adaptors shall be conducted to quantify the amount of static torque required to start the rotation of the rotatable phase I adaptors. The test shall be conducted in accordance with the test procedure method outlined in TP-201.1B (October 8, 2003) as a performance test and as a reverification test. Results shall be submitted to the SCAQMD, Office of Compliance and Enforcement, within seventy-two (72) hours of test.

A leak rate and cracking pressure test of pressure/vacuum relief vent valves shall be conducted within ten (10) days after the start of operation of the phase I EVR equipment and at least once every three (3) years thereafter to determine the pressure and vacuum at which the pressure/vacuum vent valve actuates, and to determine the volumetric leak rate at a given pressure. The test shall be conducted in accordance with the test procedure method TP-201.1E (October 8, 2003).

The result of the above test shall be submitted to the SCAQMD, Office of Compliance and Enforcement, within seventy-two (72) hours of test. This test result shall be kept on site for three (3) years and made available to SCAQMD representatives upon request.

SECTION III: PHASE II VAPOR RECOVERY SYSTEM AND TESTING REQUIREMENTS

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

The static pressure leak decay test TP-201.3 shall be conducted in accordance with the most recent version of Exhibit 4 of CARB Executive Order VR-203. Verification of completing each step as outlined shall be documented by submitting a copy of Exhibit 4 to the SCAQMD, Office of Compliance and Enforcement within seventy-two (72) hours of test.

A static pressure integrity test shall be conducted to demonstrate that the storage tanks, the remote and/or nozzle vapor recovery check valves, associated vapor return piping and fittings are free from vapor leaks. The test shall be conducted in accordance with CARB test procedure method TP-201.3 (March 17, 1999), as a performance test and as a reverification test. Results shall be submitted to the SCAQMD, Office of Compliance and Enforcement, within seventy-two (72) hours of test.

The Phase II vapor recovery systems shall be installed, operated, and maintained such that the maximum allowable pressure through the system including nozzle, vapor hose, swivels, and underground piping does not exceed the dynamic back pressures described by the California Air Resources Board (CARB) Executive Order by which the system was certified:

Nitrogen Flowrates (CFH) Dynamic Back Pressure (Inches of Water)

60 0.35

80 0.62

Dynamic backpressure tests shall be conducted to determine the phase II system vapor recovery back pressures. The tests shall be conducted in accordance with CARB test procedure TP-201.4, Methodology 1 (July 3, 2002); as a performance test and as a reverification test. Furthermore, CARB test procedure TP-201.4, Methodology 6 (July 3, 2002); shall be conducted within ten (10) days from start of operation as a performance test only.

A copy of the results shall be submitted to the SCAQMD, Office of Compliance and

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

Enforcement, within seventy-two (72) hours of test.

A liquid removal test shall be conducted to quantify the removal rate of liquid from the vapor passage of a phase II Balance system hose equipped with a liquid removal device. The test shall be conducted in accordance with the latest version of Exhibit 5 of CARB Executive Order VR-203 as a performance test and reverification test. Results shall be submitted to the SCAQMD, Office of Compliance and Enforcement within seventy-two (72) hours of test.

The dynamic backpressure tests TP-201.4 shall be conducted in accordance with the latest version of Exhibit 6 of CARB Executive Order VR-203. Verification of completing each step as outlined shall be documented by submitting a copy of Exhibit 6 to the SCAQMD, Office of Compliance and Enforcement within seventy-two (72) hours of test.

A Veeder-Root vapor pressure sensor verification test shall be conducted to determine if the pressure management control vapor pressure sensor is operating in accordance with the pressure sensor requirements. The test shall be conducted in accordance with the latest version of Exhibit 7 of CARB Executive Order VR-203 as a performance test and reverification test. Results shall be submitted to SCAQMD Office of Compliance and Enforcement within seventy-two (72) hours of test.

A nozzle bag test shall be conducted on the Balance phase II EVR nozzles to verify the integrity of the vapor valve. The test shall be conducted on any newly installed or replaced balance phase II EVR nozzles and in accordance with the latest version of all Exhibit 7 of CARB Executive Order VR-203. Results shall be submitted to the SCAQMD, Office of Compliance and Enforcement within seventy-two (72) hours of test.

A Veeder-Root vapor polisher operability test shall be conducted to verify pressure integrity of the vapor polisher, confirm that the operating pressure is within certification parameters at a known flow rate, and verify the reading of various thermometer elements and atmospheric pressure sensor. The test shall be conducted in accordance with the latest version of Exhibit 11 of CARB Executive Order VR-203 as a performance test and reverification test.

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SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

Results shall be submitted to SCAQMD Office of Compliance and Enforcement within seventy-two (72) hours of test.

A Veeder-Root vapor polisher hydrocarbon emissions verification test shall be conducted in accordance with the latest version of Exhibit 12 of CARB Executive Order VR-203 to verify proper performance of the Veeder-Root vapor polisher. The test shall be conducted as a performance test and reverification test. Results shall be submitted to SCAQMD Office of Compliance and Enforcement within seventy-two (72) hours of test.

If the security seal tag on the vapor polisher is broken or missing, the owner/operator shall perform both a Veeder-Root vapor polisher operability test, Exhibit 11, and a Veeder-Root vapor polisher hydrocarbon emissions verification test, Exhibit 12, within seven (7) days of discovery, or when it should be reasonably known that such seal is missing or broken.

Within seven (7) days of a report of a missing or broken security seal tag, a new security seal tag shall be applied to the vapor polisher only by a manufacturer representative and only immediately after passing the above required tests. A new security tag shall not be placed and the vapor polisher shall be replaced with a new one if the vapor polisher failed any such tests.

If a vapor processor unit is not accessible for inspection and performing tests purposes from ground level, the owner/operator shall provide safe access, which is on-site and immediately available upon request, to the vapor processor unit. The access shall be constructed in accordance with the general industry safety orders of the State of California or in compliance with standards specified by the Division of Occupational Safety and Health of the California Department of Industrial Relations, i.e. CAL/OSHA

SECTION V: GENERAL REQUIREMENTS

Unless SCAQMD Rule 461 requires a more frequent testing or inspection schedule, the owner/operator shall be responsible to perform the scheduled weekly, quarterly,

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

and annual inspections as outlined in the CARB approved installation, operation, and maintenance manual for the Balance phase II EVR systems, as well as all the required vapor recovery system tests as per the current and appropriate CARB Executive Order.

The SCAQMD shall be notified by e-mail at r461testing@aqmd.gov or by facsimile at telephone number (909) 396-3606 at least seventy-two (72) hours prior to any of the above mentioned testing requirements. Such notification shall include the name of the owner or operator; the name of the contractor; the location of the facility; and the scheduled start and completion dates of the tests to be performed.

The testing for the above mentioned tests shall be conducted in accordance with most recent Rule 461 amendment or CARB Executive Order requirements, whichever is more stringent.

Should the facility dispense more than 600,000 gallons of gasoline in a calendar year; the operator shall file an application for a new permit to construct/operate to install a CARB Certified In-Station Diagnostic (ISD) System. The ISD System shall be fully installed, tested, and operative upon exceeding 600,000 gallons of gasoline per calendar year.

All records and test results that are required to be maintained by Rule 461 shall be kept on site for four years and made available to district representatives upon request.

A copy of the pass/fail test results shall be sent electronically or other means as specified by the executive officer within seventy-two (72) hours after each test is conducted. Furthermore, the final test results demonstrating compliance shall be submitted electronically or other means as specified by the executive officer within fourteen (14) calendar days from the date when all test were passed.

The test report shall include at minimum all required records of all tests performed, test data, current SCAQMD facility ID number of the company performing the tests, a statement whether the system or component tested meets the required standards, and the name, SCAQMD tester ID number and signature of the person responsible for conducting the tests.

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

SECTION VI: GASOLINE THROUGHPUT REQUIREMENTS

The owner/operator shall submit the facility's monthly gasoline throughput data for the previous calendar year to the executive officer on or before March 1 following each calendar year.

[RULE 461, 4-6-2012; RULE 461_Balance, 4-6-2012]

[Devices subject to this condition : D194, D195]

K. Record Keeping/Reporting

K67.1 The operator shall keep records, in a manner approved by the District, for the following parameter(s) or item(s):

For architectural applications where no thinners, reducers, or other VOC containing materials are added, maintain semi-annual records for all coating consisting of (a) coating type, (b) VOC content as supplied in grams per liter (g/l) of materials for low-solids coatings, (c) VOC content as supplied in g/l of coating, less water and exempt solvent, for other coatings.

For architectural applications where thinners, reducers, or other VOC containing materials are added, maintain daily records for each coating consisting of (a) coating type, (b) VOC content as applied in grams per liter (g/l) of materials used for low-solids coatings, (c) VOC content as applied in g/l of coating, less water and exempt solvent, for other coatings.

[RULE 1113, 6-3-2011; RULE 1113, 2-5-2016]

[Devices subject to this condition : E316]

K67.2 The operator shall keep records, in a manner approved by the District, for the following parameter(s) or item(s):

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SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

The operator shall comply with the terms and conditions set forth below:

the name of the person performing the inspection and/or maintenance of the filter media

the date, time and results of the inspection

the date, time and description of any maintenance or repairs resulting from the inspection

[RULE 3004(a)(4)-Periodic Monitoring, 12-12-1997]

[Devices subject to this condition : D84]

K67.3 The operator shall keep records, in a manner approved by the District, for the following parameter(s) or item(s):

Dates of operation when yellow grease is fired

Amount of natural gas usage in cubic feet per day

Amount of fuel oil usage in gallons per day

Amount of yellow grease usage in gallons per day

Daily sum of the parameters based on the equation stated in condition no. 303-1

[RULE 1303(b)(2)-Offset, 5-10-1996; RULE 1303(b)(2)-Offset, 12-6-2002; RULE 1304(c)-Offset Exemption, 6-14-1996; RULE 3004(a)(4)-Periodic Monitoring, 12-12-1997]

[Devices subject to this condition : C200, C215, C216]

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION H: PERMIT TO CONSTRUCT AND TEMPORARY PERMIT TO OPERATE

The operator shall comply with the terms and conditions set forth below:

Equipment	ID No.	Connected To	RECLAIM Source Type/ Monitoring Unit	Emissions* And Requirements	Conditions
Process 1: RENDERING: BAKER COMMODITIES					P13.1
System 1: RAW MATERIAL HANDLING					
CONVEYOR, SCREW, ANIMAL MATTER, AFTER MAGNETIC SEPARATOR TO OUTBOUND VEHICLE A/N: 648440 Permit to Construct Issued: 12/10/24	D423				E448.2
ENCLOSURE, ALTERNATIVE PERMANENT TOTAL (PTE), EXPANDED, FROM 5,200 SQ. FT. TO 10,000 SQ. FT. FOR RAW RENDERING MATERIAL RECEIVING A/N: 648440 Permit to Construct Issued: 12/10/24	C402				E448.2, E448.15
System 2: RENDERING SYSTEM NO. 3					
ENCLOSURE, CLOSED SYSTEM FOR MAIN PLANT A/N: 648440 Permit to Construct Issued: 12/10/24	C403				E448.3
Process 4: WASTEWATER TREATMENT: BAKER COMMODITIES					
ENCLOSURE, PERMANENT TOTAL, FOR PART OF WASTE WATER TREATMENT AREA A/N: 648442 Permit to Construct Issued: 01/15/25	C404	C406			E448.4, E448.5
ENCLOSURE, CLOSED SYSTEM FOR PART OF WASTE WATER TREATMENT AREA A/N: 648442 Permit to Construct Issued: 01/15/25	C405				E448.6

- * (1) (1A) (1B) Denotes RECLAIM emission factor
(3) Denotes RECLAIM concentration limit
(5) (5A) (5B) Denotes command and control emission limit
(7) Denotes NSR applicability limit
(9) See App B for Emission Limits
- (2) (2A) (2B) Denotes RECLAIM emission rate
(4) Denotes BACT emission limit
(6) Denotes air toxic control rule limit
(8) (8A) (8B) Denotes 40 CFR limit (e.g. NSPS, NESHAPS, etc.)
(10) See section J for NESHAP/MACT requirements
- ** Refer to section F and G of this permit to determine the monitoring, recordkeeping and reporting requirements for this device.

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION H: PERMIT TO CONSTRUCT AND TEMPORARY PERMIT TO OPERATE

The operator shall comply with the terms and conditions set forth below:

Equipment	ID No.	Connected To	RECLAIM Source Type/ Monitoring Unit	Emissions* And Requirements	Conditions
Process 4: WASTEWATER TREATMENT: BAKER COMMODITIES					
SCRUBBER, PACKED BED, CUSTOM MADE, DUAL STAGE, WITH MIST ELIMINATOR, AIR FLOW RATE OF 3,500 CFM, 60 GPM WATER FLOW A/N: 648442 Permit to Construct Issued: 01/15/25	C406	D202 D331 D332 D333 D334 D340 D341 D349 D350 D351 D352 D355 C404 C427			E448.5, E448.7
ENCLOSURE, FOR SLUDGE COLLECTION BIN IN TRAP GREASE RECEIVING AREA A/N: 648442 Permit to Construct Issued: 01/15/25	C427	C406			E448.16
ENCLOSURE, PERMANENT TOTAL (PTE) FOR SLUDGE, VENTED TO APCD A/N: 648443 Permit to Construct Issued: 01/15/25	C426	C401			E187.1, E448.14
Process 6: RENDERING: J & M					P13.1
System 4: TRAP GREASE PROCESSING					
ENCLOSURE, ALTERNATE, FOR CATCH BASIN AND SLUDGE COLLECTION BIN A/N: 648441 Permit to Construct Issued: 12/10/24	C425				E187.1, E448.13
Process 10: APC SYSTEM: J & M/STAR GREASE PROCESSING					
CONDENSER, AIR COOLED, VERTICAL, 73000 SQ.FT. A/N: 648443 Permit to Construct Issued: 01/15/25	C401	C426			E448.1

- * (1) (1A) (1B) Denotes RECLAIM emission factor
(3) Denotes RECLAIM concentration limit
(5) (5A) (5B) Denotes command and control emission limit
(7) Denotes NSR applicability limit
(9) See App B for Emission Limits
- (2) (2A) (2B) Denotes RECLAIM emission rate
(4) Denotes BACT emission limit
(6) Denotes air toxic control rule limit
(8) (8A) (8B) Denotes 40 CFR limit (e.g. NSPS, NESHAPS, etc.)
(10) See section J for NESHAP/MACT requirements
- ** Refer to section F and G of this permit to determine the monitoring, recordkeeping and reporting requirements for this device.

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION H: PERMIT TO CONSTRUCT AND TEMPORARY PERMIT TO OPERATE

The operator shall comply with the terms and conditions set forth below:

Equipment	ID No.	Connected To	RECLAIM Source Type/ Monitoring Unit	Emissions* And Requirements	Conditions
Process 10: APC SYSTEM: J & M/STAR GREASE PROCESSING					
CONDENSER, SHELL AND TUBE, CYCLONE, WIDTH: 1 FT 4 IN; HEIGHT: 2 FT 4 IN; LENGTH: 3 FT A/N: 648443 Permit to Construct Issued: 01/15/25	C301	C302			
AFTERBURNER, J & M PLANT, NATURAL GAS, WITH LOW NOX BURNER, 6.3 MMBTU/HOUR WITH A/N: 648443 Permit to Construct Issued: 01/15/25	C302	C301	NOX: PROCESS UNIT**	CO: 1000 PPMV NATURAL GAS (3) [RULE 1147, 9-9-2011; RULE 1147, 5-6-2022]; CO: 2000 PPMV NATURAL GAS (5) [RULE 407, 4-2-1982]; NOX: 20 PPMV NATURAL GAS (5) [RULE 1147, 9-9-2011; RULE 1147, 5-6-2022]; NOX: 130 LBS/MMSCF NATURAL GAS (1) [RULE 2005, 12-4-2015; RULE 2012, 2-5-2016]; PM: (9) [RULE 404 2-7-1986]; PM: 0.1 GRAINS/SCF NATURAL GAS (5A) [RULE 409, 8-7-1981]	C8.2, D29.3, D323.1, E448.17
BOILER, ECLIPSE, MODEL 3 HR, WASTE HEAT BURNER, LOW NOX, 6.3 MMBTU/HOUR, POWER FLAME ULTRA CMAX					

- * (1) (1A) (1B) Denotes RECLAIM emission factor (2) (2A) (2B) Denotes RECLAIM emission rate
(3) Denotes RECLAIM concentration limit (4) Denotes BACT emission limit
(5) (5A) (5B) Denotes command and control emission limit (6) Denotes air toxic control rule limit
(7) Denotes NSR applicability limit (8) (8A) (8B) Denotes 40 CFR limit (e.g. NSPS, NESHAPS, etc.)
(9) See App B for Emission Limits (10) See section J for NESHAP/MACT requirements
- ** Refer to section F and G of this permit to determine the monitoring, recordkeeping and reporting requirements for this device.

**FACILITY PERMIT TO OPERATE
BAKER COMMODITIES INC**

SECTION H: DEVICE ID INDEX

**The following sub-section provides an index
to the devices that make up the facility
description sorted by device ID.**

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION H: DEVICE ID INDEX

Device Index For Section H			
Device ID	Section H Page No.	Process	System
C301	3	10	0
C302	3	10	0
C401	2	10	0
C402	1	1	1
C403	1	1	2
C404	1	4	0
C405	1	4	0
C406	2	4	0
D423	1	1	1
C425	2	6	4
C426	2	4	0
C427	2	4	0

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION H: PERMIT TO CONSTRUCT AND TEMPORARY PERMIT TO OPERATE

The operator shall comply with the terms and conditions set forth below:

FACILITY CONDITIONS

- F9.1 Except for open abrasive blasting operations, the operator shall not discharge into the atmosphere from any single source of emissions whatsoever any air contaminant for a period or periods aggregating more than three minutes in any one hour which is:
- (a) As dark or darker in shade as that designated No.1 on the Ringelmann Chart, as published by the United States Bureau of Mines; or
 - (b) Of such opacity as to obscure an observer's view to a degree equal to or greater than does smoke described in subparagraph (a) of this condition.
- [RULE 401, 3-2-1984; RULE 401, 11-9-2001]
- F14.1 The operator shall not burn liquid fuel containing sulfur compounds in excess of 500 ppm by weight.
- [RULE 431.2, 5-4-1990; RULE 431.2, 9-15-2000]
- F14.2 The operator shall not purchase diesel fuel containing sulfur compounds in excess of 15 ppm by weight as supplied by the supplier.
- [RULE 431.2, 5-4-1990; RULE 431.2, 9-15-2000]
- F14.3 The operator shall not burn natural gas containing sulfur compounds in excess of 16 ppmv, calculated as hydrogen sulfide.
- [RULE 431.1, 6-12-1998]
- F52.2 This facility is subject to the applicable requirements of the following rules or regulation(s):

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION H: PERMIT TO CONSTRUCT AND TEMPORARY PERMIT TO OPERATE

The operator shall comply with the terms and conditions set forth below:

South Coast AQMD. Applicant shall follow the Best Management practices listed in Rule 415 including maintaining proper records. For any rendered material processed at this facility, applicant shall follow the limitations set forth in Rule 415 (e) (2) & Rule 415 (e) (5) whether the material is processed in main rendering plant or J & M plant.

Within 120-150 days after from the date of issuance of the permits to construct and for the enclosure, scrubber and closed systems, applicant shall send an email to the assigned inspector and the permitting engineer providing the highlights of the progress of the construction of the permanent total enclosure, scrubber, and the closed systems which are listed in section H of the permit. An email shall be sent every 120-150 days from the date of previous email.

Sending of emails shall be discontinued after construction of the closed systems, scrubber, and the permanent total enclosure have been completed and these systems have been put in operation.

[RULE 402, 5-7-1976; RULE 415, 11-3-2017]

F67.1 The facility operator shall comply with all terms and conditions specified below;

The drainage system associated with the active operations in the facility shall be maintained in good operating condition. Upon discovery, immediate action shall be taken to resolve any clogs or accumulated material that prevent proper drainage.

Until unloaded into an approved enclosure, all Raw Material shall be stored in approved closed containers that prevent exposure of the material to atmosphere and minimize associated odors.

Each piece of permitted/exempt equipment identified in the facility permit with a Device ID shall be clearly labeled with the appropriate device number listed in the permit.

PROCESS CONDITIONS

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION H: PERMIT TO CONSTRUCT AND TEMPORARY PERMIT TO OPERATE

The operator shall comply with the terms and conditions set forth below:

P13.1 All devices under this process are subject to the applicable requirements of the following rules or regulations:

Contaminant	Rule	Rule/Subpart
Odor	District Rule	472

[RULE 472, 5-7-1976]

[Processes subject to this condition : 1, 6, 8, 9]

SYSTEM CONDITIONS

S13.1 All devices under this system are subject to the applicable requirements of the following rules or regulations:

Contaminant	Rule	Rule/Subpart
Odor	District Rule	472

[RULE 472, 5-7-1976]

[Systems subject to this condition : Process 2, System 2, 3; Process 6, System 1; Process 7, System 1, 2, 3]

DEVICE CONDITIONS

C. Throughput or Operating Parameter Limits

C8.2 The operator shall use this equipment in such a manner that the temperature being monitored, as indicated below, is not less than 1202 Deg F.

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION H: PERMIT TO CONSTRUCT AND TEMPORARY PERMIT TO OPERATE

The operator shall comply with the terms and conditions set forth below:

The operator shall operate and maintain a temperature measuring and recording system to continuously measure and record the combustion chamber temperature pursuant to the operation and maintenance requirements specified in 40 CFR Part 64.7. Such system shall have an accuracy of within 1% of the temperature being monitored and shall be inspected, maintained, and calibrated on an annual basis in accordance with the manufacturer's specifications..

For the purpose of this condition, a deviation shall be defined as when the combustion chamber temperature of less than 1,202 degrees Fahrenheit occurs during the normal operation of the equipment it serves. The operator shall review the records of the combustion chamber temperature on a daily basis to determine if a deviation occurs or shall install an alarm system to alert the operator when a deviation occurs.

Whenever a deviation occurs, the operator shall inspect this equipment to identify the cause of such a deviation, take immediate corrective actions to maintain the combustion chamber temperature at or above 1,202 degrees Fahrenheit, and keep records of the duration and cause (including unknown cause, if applicable) of the deviation and the corrective actions taken.

All deviations shall be reported to the South Coast AQMD pursuant to the requirements specified in 40 CFR Part 64.9 and Condition Nos. 22 and 23 in Section K of this permit. The report shall include the total operating time of this equipment and the total accumulated duration of all deviations for each semi-annual reporting period specified in Condition No. 23 in Section K of this permit.

The operator shall submit an application with a Quality Improvement Plan (QIP) in accordance with 40 CFR Part 64.8 to the South Coast AQMD if an accumulation of deviations exceeds 5 percent duration of this equipment's total operating time for any semi-annual reporting period specified in Condition No. 23 in Section K of this permit. The required QIP shall be submitted to the South Coast AQMD within 90 calendar days after the due date for the semi-annual monitoring report.

The operator shall inspect and maintain all components of this equipment on an annual basis in accordance with the manufacturer's specifications.

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION H: PERMIT TO CONSTRUCT AND TEMPORARY PERMIT TO OPERATE

The operator shall comply with the terms and conditions set forth below:

The operator shall keep adequate records in a format that is acceptable to the South Coast AQMD to demonstrate compliance with all applicable requirements specified in this condition and 40 CFR Part 64.9 for a minimum of five years.

[RULE 1303(a)(1)-BACT, 5-10-1996; RULE 1303(a)(1)-BACT, 12-6-2002; RULE 472, 5-7-1976]

[Devices subject to this condition : C302]

D. Monitoring/Testing Requirements

D29.3 The operator shall conduct source test(s) for the pollutant(s) identified below.

Pollutant(s) to be tested	Required Test Method(s)	Averaging Time	Test Location
NOx concentration	District method 100.1	15 minutes	Outlet
CO concentration	District Method 100.1 or 10.1	District-approved averaging time	Outlet

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION H: PERMIT TO CONSTRUCT AND TEMPORARY PERMIT TO OPERATE

The operator shall comply with the terms and conditions set forth below:

The owner or operator shall conduct Source Tests to prove compliance with the applicable NOx and CO limits as per the guidelines in Section (h) of Rule 1147 within 90 days of the installation of the new burner unless approved otherwise by the South Coast AQMD.

A source test protocol shall be submitted to the South Coast AQMD no later than 90 days after the initial start-up of this equipment unless otherwise approved in writing by the South Coast AQMD. The test protocol shall be approved in writing by the South Coast AQMD before the test commences.

The test protocol shall include the proposed operating conditions of the equipment during the test, the identity of the testing laboratory, a statement from the testing laboratory certifying that it meets the criteria in South Coast AQMD Rule 304(k), and a description of the sampling and analytical procedures to be used.

The tests shall measure NOx, CO, oxygen content, moisture content, temperature, and the exhaust flow rate at the outlet of this equipment, at the normal operating load, using appropriate test methods specified in Rule 1147. The report shall present the emission data in pounds per hour, and parts per million on a dry basis corrected to 3% oxygen.

The tests shall determine the firing rate (as percent of the rated heat input capacity) of the burner when the equipment is tested at its normal operating load.

An additional compliance determination test shall be conducted pursuant to section (h) of Rule 1147 by either:

- i. Using a heat input of less than 35% of the rated heat input capacity; or
- ii. Testing for at least 30 consecutive minutes after unit start up using the lowest operating temperature that may be used during normal operation of the unit.

A testing laboratory certified by the South Coast AQMD Laboratory Approval Program in the required test methods for each criteria pollutant to be measured, and in compliance with South Coast AQMD Rule 304 (no conflict of interest)

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION H: PERMIT TO CONSTRUCT AND TEMPORARY PERMIT TO OPERATE

The operator shall comply with the terms and conditions set forth below:

shall conduct the test.

Sampling facilities shall comply with the South Coast AQMD guidelines for construction of sampling and testing facilities pursuant to Rule 217.

A written notice of the source test date shall be submitted to the South Coast AQMD via mail (Attn: Atul Kandhari, 21865 Copley Dr., Diamond Bar, CA 91765) or e-mail (akandhari@aqmd.gov) within 14 days prior to testing commencement so that an observer from the South Coast AQMD may be present.

The source test reports shall be submitted to the South Coast AQMD via mail (addressed to South Coast AQMD, Attn: Atul Kandhari, 21865 Copley Dr., Diamond Bar, CA 91765) or e-mail (akandhari@aqmd.gov) within 60 days after completion of the source test, unless otherwise approved in writing by the South Coast AQMD. The source test report shall include, but not be limited to, all testing data required by this permit.

[RULE 1147, 5-6-2022; RULE 2012, 11-3-2023]

[Devices subject to this condition : C302]

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION H: PERMIT TO CONSTRUCT AND TEMPORARY PERMIT TO OPERATE

The operator shall comply with the terms and conditions set forth below:

D323.1 The operator shall conduct an inspection for visible emissions from all stacks and other emission points of this equipment whenever there is a public complaint of visible emissions, whenever visible emissions are observed, and on an annual basis, at least, unless the equipment did not operate during the entire annual period. The routine annual inspection shall be conducted while the equipment is in operation and during daylight hours.

If any visible emissions (not including condensed water vapor) are detected that last more than three minutes in any one hour, the operator shall verify and certify within 24 hours that the equipment causing the emission and any associated air pollution control equipment are operating normally according to their design and standard procedures and under the same conditions under which compliance was achieved in the past, and either:

- 1). Take corrective action(s) that eliminates the visible emissions within 24 hours and report the visible emissions as a potential deviation in accordance with the reporting requirements in Section K of this permit; or
- 2). Have a CARB-certified smoke reader determine compliance with the opacity standard, using EPA Method 9 or the procedures in the CARB manual "Visible Emission Evaluation", within three business days and report any deviations to AQMD.

The operator shall keep the records in accordance with the recordkeeping requirements in Section K of this permit and the following records:

- 1). Stack or emission point identification;
- 2). Description of any corrective actions taken to abate visible emissions;
- 3). Date and time visible emission was abated; and
- 4). All visible emission observation records by operator or a certified smoke reader.

[RULE 3004(a)(4)-Periodic Monitoring, 12-12-1997]

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION H: PERMIT TO CONSTRUCT AND TEMPORARY PERMIT TO OPERATE

The operator shall comply with the terms and conditions set forth below:

[Devices subject to this condition : C302]

E. Equipment Operation/Construction Requirements

E187.1 The operator shall wash all exposed surfaces free of animal matter at least once each working day.

[RULE 402, 5-7-1976]

[Devices subject to this condition : C425, C426]

E448.1 The operator shall comply with the following requirements:

At least one of the condensers (C300 or C401) shall be in full operation at all times. All of the devices which are currently being vented to shell and tube condenser as per permit requirements (C300) shall continue to be vented to any of the condensers (C300 or C401) in operation whenever these devices are in operation. Applicant shall inform South Coast AQMD in writing within 30 days of removal of C300 (water cooled condenser) from service.

[RULE 1304(c)-Offset Exemption, 6-14-1996]

[Devices subject to this condition : C401]

E448.2 The operator shall comply with the following requirements:

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION H: PERMIT TO CONSTRUCT AND TEMPORARY PERMIT TO OPERATE

The operator shall comply with the terms and conditions set forth below:

This enclosure/closed system shall support the main Raw Rendering Material receiving area and screw conveyor (Device No. 423). This area shall have five roll up doors as listed below equipped with air curtains complying with specifications listed in Rule 415(f)(5)(F)(ix). Compliance shall be achieved in accordance with Rule 415(f)(5), Sections D, E, and F. Applicant shall be responsible for compliance as per Rule 415(f)(3), Section G, if applicable.

The eastern wall of the PTE shall be equipped with two roll-up doors each measuring 18' W. x 30' H. and 18' W. x 24' H. The roll-up doors shall be equipped with air curtains.

The northern wall of the PTE shall be equipped with two roll-up doors each measuring 13' W. x 15' H. and 10' W. x 12' H. respectively. The roll-up doors shall be equipped with air curtains.

The western wall of the PTE shall be equipped with one roll-up door measuring 18' W. x 30' H. and the door shall be equipped with air curtain.

No more than two roll-up doors shall be kept open simultaneously at any given time for more than five minutes.

The facility shall successfully commission the roll up doors identified above, including the air curtains, prior to using the expanded area of C402 for storing Raw Rendering Materials.

The total amount of Raw Rendering Material stored in C402 shall not exceed 175,000 pounds prior to completion of the expansion and 400,000 pounds after the completion of the expansion of the C402.

The maximum amount of Raw Rendering Material which can be stored on the floor of C402 (excluding the Raw Rendering Material in D1) shall not exceed 60,000 pounds prior to the completion of the expansion and 260,000 pounds after completion of the expansion.

At least 48 hours prior to the start of operation of the pit (D1) to store Raw Rendering Material, the Applicant shall notify the South Coast AQMD via email

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION H: PERMIT TO CONSTRUCT AND TEMPORARY PERMIT TO OPERATE

The operator shall comply with the terms and conditions set forth below:

confirming the date of initial operation.

D423 shall be configured as closed system as per the guidelines in Rule 415 (f) (3) except the portion inside the C402.

Raw Rendering Material received shall not remain at the facility for more than 72 hours from the time of receipt including the received Raw Rendering Material placed inside the sealed bins after receipt.

Facility shall comply with Rule 415(e), including the washdown provisions.

The facility shall inspect the exterior of the Raw Rendering Material Enclosure daily to ensure that no material is leaked outside of the enclosure.

If the Raw Rendering Material is discovered to have been leaked outside the enclosure, the facility shall promptly clean up such material, investigate how such material was leaked, and take corrective actions to prevent material from leaking in the future.

Facility shall not load or unload any Raw Rendering Material outside of the Enclosure.

Facility shall keep records, in the form of weight tickets from the Facility scale, of the inbound and outbound material to demonstrate compliance with applicable Raw Rendering Material Enclosure storage limits. The records shall be made readily available during any inspection or upon any request from South Coast AQMD personnel.

Facility shall send the previous month's material records to South Coast AQMD (Attn: Paolo Longoni at plongoni@aqmd.gov) within 10 calendar days of the previous month.

If odors from this facility are detected beyond the property line by South Coast AQMD compliance staff as defined in Rule 415 (c)(4), Executive officer shall require facility to undertake some or all of the following additional mitigation measures or other measures deemed necessary including but not limited to;

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION H: PERMIT TO CONSTRUCT AND TEMPORARY PERMIT TO OPERATE

The operator shall comply with the terms and conditions set forth below:

Reducing the hours of operation, or the amount of Raw Rendering Material which can be stored inside the enclosure.

The Permit to Construct listed in Section H shall expire one year from the Permit to Construct issuance date unless an extension has been granted by the South Coast AQMD in writing or unless the equipment has been constructed and the operator has notified the South Coast AQMD prior to the operation of the equipment.

[RULE 415, 11-3-2017]

[Devices subject to this condition : C402, D423]

E448.3 The operator shall comply with the following requirements:

This closed system shall support the main rendering area. Applicant shall comply with closed system standards listed in Rule 415 (f) (3) (A-F). Applicant shall be responsible for complying with closed system standards.

[RULE 415, 11-3-2017]

[Devices subject to this condition : C403]

E448.4 The operator shall comply with the following requirements:

Applicant shall comply with Permanent Total Enclosure (PTE) and Ventilation Standards listed in Rule 415 (f)(2). The PTE shall at least measure 9,300 Cubic Feet and shall support dewatering press equipment in the wastewater treatment area. Dewatering press and both filter presses shall be located inside this permanent total enclosure. This enclosure shall be vented to scrubber (Device ID C406) whenever any of the devices inside the enclosure are in operation.

Exposed surfaces of all the devices inside the permanent enclosure system shall be maintained free of animal matter by washing upon discovery of animal matter on exposed surfaces.

[RULE 415, 11-3-2017]

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION H: PERMIT TO CONSTRUCT AND TEMPORARY PERMIT TO OPERATE

The operator shall comply with the terms and conditions set forth below:

[Devices subject to this condition : C404]

E448.5 The operator shall comply with the following requirements:

Applicant shall construct and operate the permanent total enclosure in compliance with Rule 415 requirements.

The combined area of all routine enclosure openings through which odors can escape from a permanent total enclosure shall not exceed 5% of the enclosure envelope.

As per Rule 415 (f)(4) requirements, within 180 days after the issuance of the Permit to Construct, an odor control device or system serving a PTE's C404 & C427 shall be tested by an independent third-party to determine control efficiency as per Rule 415 requirements to show compliance with 0.3 lb/day and 0.15 lb/day limit for NH₃ and H₂S respectively.

Source test for measuring the mass emissions limits for NH₃ and H₂S specified in Condition No. E448.16 shall be completed as per approved test protocol by South Coast AQMD. The test protocol shall be sent for approval within 90 days after completion of construction of the C427 to the attention of Atul Kandhari, Senior Air Quality Engineer, South Coast AQMD via email akandhari@aqmd.gov. The Source test shall be completed within 60 days of the approval of the protocol.

The Source test report shall be submitted to the South Coast AQMD within 60 days of completion of the test.

[RULE 415, 11-3-2017]

[Devices subject to this condition : C404, C406]

E448.6 The operator shall comply with the following requirements:

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION H: PERMIT TO CONSTRUCT AND TEMPORARY PERMIT TO OPERATE

The operator shall comply with the terms and conditions set forth below:

This closed system shall support the wastewater treatment area. Applicant shall comply with closed system standards listed in Rule 415 (f) (3) (A-F). Applicant shall provide the complete list of Device ID's which shall be configured as closed system within six months of the issuance of the Permit to Construct under Application no. 648442.

Exposed surfaces of all the devices inside the permanent enclosure system shall be maintained free of animal matter by washing upon discovery of animal matter on exposed surfaces.

[RULE 415, 11-3-2017]

[Devices subject to this condition : C405]

E448.7 The operator shall comply with the following requirements:

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION H: PERMIT TO CONSTRUCT AND TEMPORARY PERMIT TO OPERATE

The operator shall comply with the terms and conditions set forth below:

The recirculation flow rate in the scrubber shall not be less than 60 Gallons per Minute (GPM). Applicant shall install and maintain a flow meter in the recirculation line. The recirculation flow rate shall be monitored and recorded at least twice a week with two readings at least two days apart when the scrubber is in operation. The flow meter shall be maintained as per the manufacturer specifications.

A flow meter shall be maintained to measure the make-up water line. The flow meter shall be maintained as per the manufacturer specifications. Applicant shall monitor and record the flow in the make-up water line at least twice a week with two readings at least two days apart.

Applicant shall monitor and record the pH at the inlet of the acidic and basic stages of the scrubber at least twice a week with two readings at least two days apart. pH at the inlet stage of the acidic stage shall be maintained below 7.0. pH at the inlet stage of the basic stage shall be maintained above 7.0.

The amount of NH₃ and H₂S emitted from C406 shall not exceed 9.0 lbs/month and 4.5 lbs/month respectively.

Applicant shall monitor the concentration of Ammonia and H₂S at the exhaust of scrubber at least once every 30 weeks of operation with two readings at least two weeks apart using Draeger Tubes or South Coast AQMD approved instruments/methods. Applicant shall obtain written approval from Engineering & Permitting staff at South Coast AQMD regarding the types of instruments/methods which can be used to measure the concentration of Ammonia and H₂S.

[RULE 415, 11-3-2017]

[Devices subject to this condition : C406]

E448.13 The operator shall comply with the following requirements:

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION H: PERMIT TO CONSTRUCT AND TEMPORARY PERMIT TO OPERATE

The operator shall comply with the terms and conditions set forth below:

The enclosure shall have dimensions as: Width 8 feet, 8 inches, Length 23 feet, 9 inches, and Height 6 feet, 10 inches.

The enclosure shall enclose the catch basin (D424) including the transfer duct from the clarifier (D269).

The enclosure shall enclose the portable sludge collection bin downstream of the screw conveyor (D423) transferring sludge out of the catch basin.

The enclosure shall be constructed to comply with closed system standards listed in Rule 415 (f) (3) (A-F) to the maximum extent possible.

The enclosure shall be equipped with at least one access door to remove the portable bin.

The enclosure shall be equipped with at least one look-out window with clear vision to check the level of sludge in the portable bin.

Sludge from the screw conveyor in the catch basin shall be discharged into a sludge collection bin within the enclosure on a continual basis while the conveyor is in operation.

The access door to the enclosure shall be kept closed unless the sludge collection bin is being checked or removed because it is full, or for other maintenance, repair, or the catch basin is not in operation.

For the purpose of this condition, not in operation means when there is no feed entering the catch basin and the screw conveyor has been manually shut down.

Sludge level in the bin shall be checked every 4 hours when the screw conveyor is in operation or no more than 12 hours from the time of the previous inspection.

Whenever the sludge bin is full, the facility shall close the lid of the bin and swap the full bin with an empty bin.

Filled sludge bin that is swapped out with empty bin shall be kept closed with a lid,

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The operator shall comply with the terms and conditions set forth below:

such that the lid fully encloses the contents of the bin.

After the sludge collection bin is emptied into the Roll-off Bin, a lid shall be placed immediately to cover the bin and on the Roll-off Bin and return the sludge collection bin to its previous location in or near the D424.

Any sludge that is spilled within the sludge bin enclosure shall be collected and placed in the bin or washed down daily to drains within the enclosure and be pumped over through a closed system to the water plant for processing. Any sludge that is spilled outside of C425 shall be washed and cleaned immediately upon discovery.

[RULE 402, 5-7-1976; RULE 415, 11-3-2017]

[Devices subject to this condition : C425]

E448.14 The operator shall comply with the following requirements:

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SECTION H: PERMIT TO CONSTRUCT AND TEMPORARY PERMIT TO OPERATE

The operator shall comply with the terms and conditions set forth below:

The PTE shall have dimensions of 11'-5" L x 7'-2" W x 6'-11" H.

The PTE shall enclose the portable sludge collection bin used for collecting sludge from the centrifuges (D368 & D369) including the final sludge drop off point to the bin.

The PTE shall be constructed to comply with the Permanent Total Ventilation System Standards specified in Rule 415 (f)(2).

The PTE shall be vented to the condenser operating under Device C401 as per Rule 415 (f)(2).

The owner or operator shall install a flow meter or gauge in the exhaust line to indicate the air flow from the enclosure to the condenser (C401).

The PTE shall be equipped with at least one access door to remove the portable bin.

The PTE shall be equipped with at least one look-out window with clear vision to check the level of sludge in the portable bin.

The access door to the enclosure shall be kept closed unless the sludge collection bin is being checked or removed because it is full, or for other maintenance, repair, or both centrifuges are not in operation.

For the purpose of this condition, not in operation means when there is no feed entering the centrifuges.

Sludge level in the bin shall be checked every 4 hours when the screw conveyor is in operation or no more than 12 hours from the time of the previous inspection.

Whenever the sludge bin is full, the facility shall close the lid of the bin and swap the full bin with an empty bin.

Filled sludge bins that are swapped out with empty bins shall always be kept closed to fully enclose the contents of the bins.

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The operator shall comply with the terms and conditions set forth below:

After the sludge collection bin is emptied into the Roll-off Bin, a lid shall be placed immediately to cover the bin and, on the Roll-off bin and return the sludge collection bin to its previous location in or near the PTE (C427).

Any sludge that is spilled within the sludge bin enclosure shall be collected and placed in the bin or washed down daily to drains within the enclosure and be pumped over through a closed system to the water plant for processing. Any sludge that is spilled outside of PTE shall be washed and cleaned immediately upon discovery.

[RULE 402, 5-7-1976; RULE 415, 11-3-2017]

[Devices subject to this condition : C426]

E448.15 The operator shall comply with the following requirements:

Raw material cannot be store inside the raw material receiving area pit (D1) unless the applicant has completed one of the following;

Constructed the screw conveyor (D423) to load the raw material downstream of magnetic separator (D12) to the outbound trucks inside the Raw Material area enclosure portion prior the expansion OR removed the screw rollers used to move Raw Material to the center from the pit and placement of metal plates in the pit.

[RULE 415, 11-3-2017]

[Devices subject to this condition : C402]

E448.16 The operator shall comply with the following requirements:

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION H: PERMIT TO CONSTRUCT AND TEMPORARY PERMIT TO OPERATE

The operator shall comply with the terms and conditions set forth below:

The PTE shall be constructed with minimum dimensions of 7' L. x 5'-4" W. x 10' H.

The PTE shall enclose the portable sludge collection bin used for collecting sludge from the discharge conveyor (Device D329) of the liquid receiving pit including the final sludge drop off point to the bin.

The enclosure shall be constructed to comply with the Permanent Total Ventilation System Standards specified in Rule 415 (f)(2).

The portion of Device D329 outside the enclosure (C427) shall be configured as closed system as per Rule 415 (f)(3).

The enclosure (C427) shall be vented to C406 as per Rule 415 (f)(2).

The PTE shall be equipped with at least one access door to remove the portable bin.

The PTE shall be equipped with at least one look-out window with clear vision to check the level of sludge in the portable bin.

Sludge from the screw conveyor (D329) shall only be discharged into the sludge collection bin within the enclosure on continual basis while the conveyor is in operation.

The access door to the enclosure shall be kept closed unless the sludge collection bin is being checked or removed because it is full, or for other maintenance, repair, or the screw conveyor (D329) is not in operation.

For this condition, not in operation means when there is no feed entering the receiving pit (D328) and the screw conveyor (D329) has been manually shut down.

Sludge level in the bin shall be checked every 4 hours when the screw conveyor is in operation or no more than 12 hours from the time of the previous inspection.

FACILITY PERMIT TO OPERATE BAKER COMMODITIES INC

SECTION H: PERMIT TO CONSTRUCT AND TEMPORARY PERMIT TO OPERATE

The operator shall comply with the terms and conditions set forth below:

Whenever the sludge bin is full, the facility shall close the lid of the bin and swap the full bin with an empty bin.

Filled sludge bins that are swapped out with empty bins shall always be kept closed to fully enclose the contents of the bins.

After the sludge collection bin is emptied into the Roll-off Bin, a lid shall be placed immediately to cover the bin and, on the Roll-off bin and return the sludge collection bin to its previous location in or near the PTE (C427).

Any sludge that is spilled within the sludge bin enclosure shall be collected and placed in the bin or washed down daily to drains within the enclosure and be pumped over through a closed system to the water plant for processing. Any sludge that is spilled outside of PTE shall be washed and cleaned immediately upon discovery.

[RULE 415, 11-3-2017]

[Devices subject to this condition : C427]

E448.17 The operator shall comply with the following requirements:

The owner or operator shall not operate this unit that exceeds the applicable NO_x and CO emission limits no later than 12 months after a permit to construct is issued to replace the burner for C302.

[RULE 1147, 9-9-2011; RULE 1147, 5-6-2022]

[Devices subject to this condition : C302]