

South Coast Air Quality Management District

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

March 6, 2012

Mr. Adam Lota
Engineer
Baker Commodities, Inc.
4020 Bandini Blvd.
Vernon, CA 90058

Dear Mr. Lota:

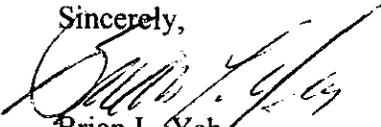
Subject: RECLAIM/Title V Facility Permit, I.D. No. 800016

Please find attached the revised Title Page, Table of Contents, and Section D of your RECLAIM/Title V Facility Permit. The revised sections reflect the approval of the Facility Permit amendments requested. This permit revision includes the modification of the following equipment:

Equipment	Application No.	Device No.	Process/System	Permit Type
Boiler No. 1	378514	C200	5/0	PO
Boiler No. 2	378516	C216	5/0	PO
Boiler No. 3	378517	C215	5/0	PO
Glycerolysis System	477180	D361-D367	6/6	PO
Grease Receiving and Melting System	478349	D290-D295 D357-D360	8/0	PO
Wastewater Treatment: Baker	478995	D201-D210, D328- D355, D368, D369	4/0	PO
Fuel Dispensing	491623	D194, D195	2/5	PO
Storage Tank	491622	D377	7/5	PO
Storage Tank	491624	D378	7/5	PO
Storage Tank	491625	D379	7/5	PO
Storage Tank	491626	D380	7/5	PO
Rendering Screening, Washing & Separating	491629	D36-D74, D303- D307, D381-D389	1/4	PO

Please review the attached sections carefully. Insert the enclosed sections into your RECLAIM/Title V Facility Permit and discard the earlier version. Questions concerning changes to your permit should be directed to Ms. Monica Fernandez-Neild at 909.396.2202.

Sincerely,


Brian L. Yeh
Senior Manager
Chemical/Mechanical Operations

BLY:mfn
Enclosure
c: Mr. Gerardo C. Rios, U.S. EPA, Region IX

FACILITY PERMIT TO OPERATE

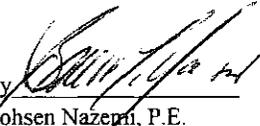
**BAKER COMMODITIES INC
4020 BANDINI BLVD
VERNON, CA 90058**

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.

Barry R. Wallerstein, D. Env.
EXECUTIVE OFFICER

By 
Mohsen Nazemi, P.E.
Deputy Executive Officer
Engineering & Compliance

**FACILITY PERMIT TO OPERATE
BAKER COMMODITIES INC**

TABLE OF CONTENTS

Section	Description	Revision #	Date Issued
A	Facility Information	20	07/01/2009
B	RECLAIM Annual Emission Allocation	19	07/01/2011
C	Facility Plot Plan	TO BE DEVELOPED	
D	Facility Description and Equipment Specific Conditions	15	03/06/2012
E	Administrative Conditions	8	04/19/2007
F	RECLAIM Monitoring and Source Testing Requirements	5	04/19/2007
G	Recordkeeping and Reporting Requirements for RECLAIM Sources	5	04/19/2007
H	Permit To Construct and Temporary Permit to Operate	14	10/19/2010
I	Compliance Plans & Schedules	3	04/19/2007
J	Air Toxics	1	04/19/2007
K	Title V Administration	1	04/19/2007
Appendix			
A	NOx and SOx Emitting Equipment Exempt From Written Permit Pursuant to Rule 219	2	04/19/2007
B	Rule Emission Limits	2	04/19/2007

**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 A/N: 166990	D2				E187.1
CONVEYOR, SCREW, ANIMAL MATTER, RECEIVING PIT A/N: 166990	D3				E187.1
CONVEYOR, SCREW, ANIMAL MATTER, RECEIVING PIT A/N: 166990	D4				E187.1
CONVEYOR, SCREW, ANIMAL MATTER, RECEIVING PIT A/N: 166990	D5				E187.1
CONVEYOR, SCREW, ANIMAL MATTER, RECEIVING PIT A/N: 166990	D6				E187.1
CONVEYOR, SCREW, ANIMAL MATTER, RECEIVING PIT A/N: 166990	D7				E187.1
CONVEYOR, SCREW, ANIMAL MATTER, RECEIVING PIT A/N: 166990	D8				E187.1
CONVEYOR, SCREW, ANIMAL MATTER, RECEIVING PIT A/N: 166990	D9				E187.1
CONVEYOR, SCREW, ANIMAL MATTER, RECEIVING PIT A/N: 166990	D10				E187.1
CONVEYOR, SCREW, ANIMAL MATTER, MAGNETS FEED A/N: 166990	D11				E187.1

* (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

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Process 1: RENDERING BAKER COMMODITIES					P13.1
TANK, ANIMAL MATTER, MAGNET, ELECTRO-PLATE TYPE A/N: 166990	D12				E187.1
TANK, ANIMAL MATTER, MAGNET, ELECTRO-PLATE TYPE A/N: 166990	D13				E187.1
CONVEYOR, SCREW, ANIMAL MATTER, INCLINE, 24 INCH DIAMETER A/N: 166990	D14				E187.1
BIN, SURGE, COMPARTMENTED A/N: 166990	D15				E187.1
CONVEYOR, SCREW, SURGE BIN A/N: 166990	D16				E187.1
CONVEYOR, SCREW, SURGE BIN A/N: 166990	D17				E187.1
CONVEYOR, SCREW, SURGE BIN A/N: 166990	D18				E187.1
CONVEYOR, SCREW, SURGE BIN A/N: 166990	D19				E187.1
GRINDER, DUPPS HOGGER A/N: 166990	D20				E187.1
GRINDER, DUPPS HOGGER A/N: 166990	D21				E187.1
GRINDER A/N: 166990	D22				E187.1
CONVEYOR, SCREW, ANIMAL MATTER A/N: 166990	D23				E187.1
System 2: RENDERING SYSTEM NO. 3					

* (1) (1A) (1B) Denotes RECLAIM emission factor
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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
RENDERING COOKER, NO.1, PRECOOKER A/N: 155019	D24	C212 C391			E187.1
CONVEYOR, COOKER NO. 1 FEED A/N: 155019	D25				E187.1
CONVEYOR, SCREW, RATE CONTROL A/N: 155019	D26				E187.1
RENDERING COOKER, NO.2, PRECOOKER A/N: 155019	D27	C212 C391			E187.1
CONVEYOR, SCREW, PRECOOKED TRANSFER A/N: 155019	D28				E187.1
CONVEYOR, SCREW, INCLINED PRECOOKER FEED A/N: 155019	D29				E187.1
CONVEYOR, SCREW, PRECOOKER UNLOADING A/N: 155019	D30				E187.1
CONVEYOR, SCREW, INCLINED, PRECOOKER RECYCLE A/N: 155019	D31				E187.1
System 3: COOKING					
RENDERING COOKER, NO. 2, STEAM HEATED A/N: 118821	D32	C214 C391			
VESSEL, SEPARATOR, ENTRAINMENT A/N: 118821	D33	C214 C391			

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(3) Denotes RECLAIM concentration limit (4) Denotes BACT emission limit
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Process 1: RENDERING: BAKER COMMODITIES					P13.1
VESSEL, SEPARATOR, ENTRAINMENT A/N: 118821	D34	C214 C391			
FEEDER, ROTARY CONTROL METERING A/N: 118821	D35	C214 C391			
System 4: SCREENING, WASHING AND SEPARATING					
CONVEYOR, SCREW A/N: 491629	D37	C213 C391			C1.7, C1.8, C1.11
CONVEYOR, FLOOR SCREW A/N: 491629	D38	C213 C391			C1.7, C1.8, C1.11
SCREEN, CLASSIFYING, NORTH CLARIFIER A/N: 491629	D39	C213 C391			C1.7, C1.8, C1.11
VESSEL, DRAINOR SCREW A/N: 491629	D41	C213 C391			C1.7, C1.8, C1.11
CONVEYOR, DRAINOR SCREW A/N: 491629	D42	C213 C391			C1.7, C1.8, C1.11
CONVEYOR, SCREW, FEED A/N: 491629	D43	C213 C391			C1.7, C1.8, C1.11
CONVEYOR, SCREW, FEED A/N: 491629	D44	C213 C391			C1.7, C1.8, C1.11
CONVEYOR, SCREW, FEED A/N: 491629	D45	C213 C391			C1.7, C1.8, C1.11
CONVEYOR, SCREW, FEED A/N: 491629	D46	C213 C391			C1.7, C1.8, C1.11
VESSEL, SCREW PRESS NO. 4 A/N: 491629	D47	C213 C391			C1.7, C1.8, C1.11
VESSEL, SCREW PRESS NO. 3 A/N: 491629	D48	C213 C391			C1.7, C1.8, C1.11
VESSEL, SCREW PRESS NO. 2 A/N: 491629	D49	C213 C391			C1.7, C1.8, C1.11

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- (8) (8A) (8B) Denotes 40 CFR limit (e.g. NSPS, NESHAPS, etc.)
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Process 1: RENDERING- BAKER COMMODITIES					P13.1
VESSEL, SCREW PRESS NO. 1 A/N: 491629	D50	C213 C391			C1.7, C1.8, C1.11
CONVEYOR, SCREW PRESS NO. 5 A/N: 491629	D381	C213 C391			C1.7, C1.8, C1.11
CONVEYOR, OVERPRESS RETURN SCREW A/N: 491629	D382	C213 C391			C1.7, C1.8, C1.11
CONVEYOR, SCREW A/N: 491629	D51	C213 C391			C1.7, C1.8, C1.11
CONVEYOR, SCREW A/N: 491629	D52	C213 C391			C1.7, C1.8, C1.11
CONVEYOR, SCREW A/N: 491629	D53	C213 C391			C1.7, C1.8, C1.11
CYCLONE A/N: 491629	D383	C213 C391			C1.7, C1.8, C1.11
CONVEYOR, SCREW A/N: 491629	D54	C213 C391			C1.7, C1.8, C1.11
CONVEYOR, SCREW A/N: 491629	D55	C213 C391			C1.7, C1.8, C1.11
CONVEYOR, SCREW A/N: 491629	D56	C213 C391			C1.7, C1.8, C1.11
CONVEYOR, SCREW, INCLINE A/N: 491629	D57	D68			C1.7, C1.8, C1.11
BIN, DRY CRAX A/N: 491629	D58	C213 C391			C1.7, C1.8, C1.11
TANK, DECANter, SURGE TANK A/N: 491629	D60	C213 C391			C1.7, C1.8, C1.11
TANK, CENTRIFUGE, SURGE TANK A/N: 491629	D61	C213 C391			C1.7, C1.8, C1.11
CONVEYOR, RETURN SCREW A/N: 491629	D63	D68			C1.7, C1.8, C1.11

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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, DRYER NO. 1 FEED SCREW A/N: 491629	D64	C213 C391			C1.7, C1.8, C1.11
CONVEYOR, DRYER NO. 1, RETURN SCREW A/N: 491629	D65	C213 C391			C1.7, C1.8, C1.11
CONVEYOR, DRYER NO. 1, DISCHARGE CONTROL SCREW A/N: 491629	D66	C213 C391			C1.7, C1.8, C1.11
CONVEYOR, SCREW A/N: 491629	D67	C213 C391			C1.7, C1.8, C1.11
DRYER, NO. 1, STEAM HEATED A/N: 491629	D68	D57 D63 C213 C391			C1.7, C1.8, C1.11
TANK, DECANTER A/N: 491629	D70	C213 C391			C1.7, C1.8, C1.11
VESSEL, SEPARATOR A/N: 491629	D71	C213 C391			C1.7, C1.8, C1.11
VESSEL, SEPARATOR A/N: 491629	D72	C213 C391			C1.7, C1.8, C1.11
VESSEL, SEPARATOR A/N: 491629	D384	C213 C391			C1.7, C1.8, C1.11
CONVEYOR, CENTRIFUGE SOILDS SCREEN A/N: 491629	D385	C213 C391			C1.7, C1.8, C1.11
CONVEYOR, SCREW A/N: 491629	D73	C213 C391			C1.7, C1.8, C1.11
CONVEYOR, SCREW A/N: 491629	D74	C213 C391			C1.7, C1.8, C1.11
VESSEL, SEPARATOR A/N: 491629	D303	C213 C391			C1.7, C1.8, C1.11
VESSEL, SEPARATOR A/N: 491629	D304	C213 C391			C1.7, C1.8, C1.11

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Process 1: RENDERING: BAKER COMMODITIES					P13.1
VESSEL, SEPARATOR A/N: 491629	D305	C213 C391			C1.7, C1.8, C1.11
CONVEYOR, DRYER NO. 2, FEED SCREW A/N: 491629	D386	C213 C391			C1.7, C1.8, C1.11
DRYER, NO. 2, STEAM HEATED A/N: 491629	D306	C214		PM: (9) [RULE 404, 2-7-1986; RULE 405, 2-7-1986]	C1.7, C1.8, C1.11, D323.1
CONVEYOR, DRYER NO. 2, RETURN SCREW A/N: 491629	D387	C213 C391			C1.7, C1.8, C1.11
DRYER, NO. 2, DISCHARGE CONTROL SCREW A/N: 491629	D388	C213 C391			C1.7, C1.8, C1.11
CONVEYOR, DRYER BYPASS SCREW A/N: 491629	D389	C213 C391			C1.7, C1.8, C1.11
TANK, STICK WATER, HEIGHT: 19 FT 8 IN; DIAMETER: 9 FT A/N: 491629	D307	C213 C391			C1.7, C1.8, C1.11
System 5: TALLOW PROCESSING					
TANK, NO. 7, HEIGHT: 14 FT ; DIAMETER: 10 FT 3 IN A/N: 290985	D76	C212 C391			
CENTRIFUGE, 75 HP A/N: 290985	D372	C212 C391			
CENTRIFUGE, 75 HP A/N: 290985	D373	C212 C391			
TANK, SURGE, NO. 3, TALLOW, STEAM HEATED, HEIGHT: 19 FT ; DIAMETER: 9 FT A/N: 290985	D81	C212 C391			

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Process 1: RENDERING: BAKER COMMODITIES					P13.1
TANK, SURGE, NO. 4, TALLOW, STEAM HEATED, HEIGHT: 19 FT ; DIAMETER: 9 FT A/N: 290985	D82	C212 C391			
CONVEYOR, SCREW, BLEACHING CLAY A/N: 290985	D374	C212 C391		PM: (9) [RULE 404, 2-7-1986; RULE 405, 2-7-1986]	D322.1
TANK, SLURRY, WITH FILTER SOCK, HEIGHT: 9 FT ; DIAMETER: 5 FT A/N: 290985	D84	D90 C214 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: 290985	D85	C212 C391			
TANK, SURGE, VACUUM DRYER OVERFLOW, HEIGHT: 5 FT 9 IN; DIAMETER: 4 FT A/N: 290985	D86	C212 C391			
TANK, PRECOAT, STEAM HEATED A/N: 290985	D87	C214 C391			
TANK, SURGE, CENTRIFUGED TALLOW, HEIGHT: 24 FT ; DIAMETER: 11 FT 6 IN A/N: 290985	D90	D84			
VESSEL, VERTICAL SEPARATOR, EAST A/N: 290985	D91	C214 C391			
VESSEL, VERTICAL SEPARATOR, EAST A/N: 290985	D92	C214 C391			
System 6: BLOOD PROCESSING					
TANK, RECEIVING, HEIGHT: 13 FT ; DIAMETER: 10 FT A/N: C31592	D93				

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Process 1: RENDERING BAKER COMMODITIES					P13.1
MIXER, HEIGHT: 5 FT ; DIAMETER: 5 FT A/N: C31592	D94				
COOKER, COAGULATOR, STEAM HEATED A/N: C31592	D95				
CONVEYOR, SCREW, INCLINED SCREEN DRAINER A/N: C31592	D96	C212 C391			
CONVEYOR, SCREW A/N: C31592	D97	C212 C391			
TANK, HOLDING, SERUM A/N: C31592	D98	C212 C391			
SCREEN, CLASSIFYING, CLASSIFYING, SEPARATOR, VIBRATING A/N: C31592	D99	C212 C391			
System 7: MEAT MEAL GRINDING SCREENING					
CONVEYOR, SCREW, SILO A/N: C33905	D100			PM: (9) [RULE 405, 2-7-1986]	D323.1
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

- * (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, 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
VESSEL, MAGNETIC SEPARATOR A/N: C33905	D111			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
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

* (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
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
GRINDER, HAMMERMILL TYPE A/N: C33905	D121			PM: (9) [RULE 405, 2-7-1986]	D323.1, E166.1, E202.1
GRINDER, HAMMERMILL TYPE A/N: C33905	D122			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
- (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, 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

- * (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
BUCKET ELEVATOR, TRUCK LOADING A/N: C02142	D141			PM: (9) [RULE 405, 2-7-1986]	D323.1, E175.1
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				
MIXER, CAUSTIC A/N: 145491	D150				
VESSEL, REFINING SEPARATOR A/N: 145491	D151				
VESSEL, REFINING SEPARATOR A/N: 145491	D152				
MIXER, WATER WASH A/N: 145491	D153				

- * (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
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
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
TANK, FILTROL HOPPER A/N: 145491	D158			PM: (9) [RULE 405, 2-7-1986]	D323.1
DRYER, VACCUM A/N: 145491	D159				D323.1, E166.2
CONDENSER, DRIER A/N: 145491	D160				
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				

- * (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

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**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, 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				
TANK, SOAP DILUTION, HEIGHT: 9 FT 6 IN; DIAMETER: 6 FT 6 IN A/N: 145491	D171				
MIXER A/N: 145491	D172				
MIXER, RESIDENCE A/N: 145491	D173				
VESSEL, SEPARATOR, FATTY ACID A/N: 145491	D174				
TANK, SLUDGE A/N: 145491	D175				
TANK, DISPOSAL A/N: 145491	D176				
TANK, ACID OIL SKIM, WIDTH: 1 FT 6 IN; HEIGHT: 2 FT ; LENGTH: 5 FT 6 IN A/N: 145491	D177				
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

- * (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, 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
STORAGE TANK, STEAM HEATED, SCALE, FINISHED TALLOW, 48200 GALS; DIAMETER: 17 FT ; HEIGHT: 37 FT A/N: A42445	D180				C6.1, D12.1, E147.1
STORAGE TANK, STEAM HEATED, NO.1, TALLOW, 10155 GALS; DIAMETER: 9 FT ; HEIGHT: 26 FT A/N: A42441	D181	C212 C391			C6.2, D12.1, E147.1
STORAGE TANK, STEAM HEATED, NO.2, TALLOW, 10155 GALS; DIAMETER: 9 FT ; HEIGHT: 26 FT A/N: A42442	D182	C212 C391			C6.2, D12.1, E147.1
STORAGE TANK, STEAM HEATED, NO.6, TALLOW, 10155 GALS; DIAMETER: 9 FT ; HEIGHT: 26 FT A/N: A42443	D183	C212 C391			C6.2, D12.1, E147.1
STORAGE TANK, STEAM HEATED, NO. 8, SCALE, FINISHED TALLOW, HEIGHT: 30 FT ; DIAMETER: 16 FT A/N: C28563	D184	C212 C391			C6.3, D12.1, E54.1, E147.2

- * (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 2: STORAGE-BAKER COMMODITIES					
STORAGE TANK, STEAM HEATED, NO. 2, TALLOW, RECEIVING, 12294 GALS; DIAMETER: 9 FT 4 IN; HEIGHT: 24 FT A/N: A79126	D185	C214 C391			C6.3, D12.1, E54.2, E147.2, E147.3
STORAGE TANK, STEAM HEATED, NO. 1, TALLOW, RECEIVING, 12294 GALS; DIAMETER: 9 FT 4 IN; HEIGHT: 24 FT A/N: A79127	D186	C214 C391			C6.3, D12.1, E54.2, E147.2, E147.3
STORAGE TANK, STEAM HEATED, NO. 4, TALLOW, RECEIVING, 12294 GALS; DIAMETER: 9 FT 4 IN; HEIGHT: 24 FT A/N: A79128	D187	C214 C391			C6.3, D12.1, E54.2, E147.2, E147.3
STORAGE TANK, STEAM HEATED, NO. 3, TALLOW, RECEIVING, 12294 GALS; DIAMETER: 9 FT 4 IN; HEIGHT: 24 FT A/N: A79129	D188	C214 C391			C6.3, D12.1, E54.2, E147.2, E147.3
STORAGE TANK, STEAM HEATED, NO. 5, TALLOW, RECEIVING, 19903 GALS; DIAMETER: 11 FT ; HEIGHT: 28 FT A/N: A82598	D189	C214 C391			C6.3, D12.1, E54.2, E147.2, E147.3
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: C28562	D190	C214 C391			C6.3, D12.1, E54.2, E147.2

* (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 2: STORAGE: BAKER COMMODITIES					
STORAGE TANK, STEAM HEATED, NO. 3, TALLOW OR RAINWATER, HEIGHT: 36 FT ; DIAMETER: 30 FT A/N: C28564	D191	C214 C391			C6.3, D12.1, E54.2, E147.2
System 5: FUEL DISPENSING AND STORAGE					
STORAGE TANK, UNDERGROUND, GASOLINE, NOT METHANOL COMPATIBLE, WITH PHASE I VAPOR RECOVERY SYSTEM OPW (VR-102-E/I), 10000 GALS A/N: 491623	D194			ROG: (9) [RULE 461, Universal Conditions, 1-9-2004]	D330.1, E193.2, J109.1, J373.3
FUEL DISPENSING NOZZLE, GASOLINE, BELLOWS-LESS, WITH PHASE II VAPOR RECOVERY SYSTEM,, GASOLINE, HEALY PHASE II EVR NOT INCLUDING ISD (VR-201-H) A/N: 491623	D195			ROG: (9) [RULE 461, Balance Conditions, 1-9-2004; RULE 461, Universal Conditions, 1-9-2004]	D330.1, E193.2, J110.1, J373.3
System 6: FINISHED PRODUCTS STORAGE					
STORAGE TANK, FIXED ROOF, STEAM HEATED, STAR 11, BLEND OF ANIMAL FAT AND VEGETABLE OIL, 26000 GALS; DIAMETER: 12 FT 6 IN; HEIGHT: 32 FT A/N: 310984	D313				
STORAGE TANK, FIXED ROOF, STEAM HEATED, STAR 12, BLEND OF ANIMAL FAT AND VEGETABLE OIL, 26000 GALS; DIAMETER: 12 FT 6 IN; HEIGHT: 32 FT A/N: 310985	D314				

- * (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, FIXED ROOF, STEAM HEATED, STAR 13, BLEND OF ANIMAL FAT AND VEGETABLE OIL, 26000 GALS; DIAMETER: 12 FT 6 IN; HEIGHT: 32 FT A/N: 310986	D315				
Process 4: WASTEWATER TREATMENT: BAKER COMMODITIES					
TANK, WASTE WATER, MECHANICAL CATCH BASIN NO. 1, 8000 GALS A/N: 478995	D201				E166.3
TANK, SURGE NO. 1, WASTE WATER, 17000 GALS A/N: 478995	D202				
TANK, STORAGE NO. 6, WASTE WATER, 33000 GALS A/N: 478995	D203				
TANK, STORAGE NO. 7, WASTE WATER, 44000 GALS A/N: 478995	D204				
TANK, SLUDGE STORAGE NO. 4, 850 GALS A/N: 478995	D206				
TANK, REACTANT STORAGE NO. 2, 700 GALS A/N: 478995	D208				
TANK, CATCH BASIN NO. 1 DISCHARGE, 700 GALS A/N: 478995	D210				
PIT, LIQUID RECEIVING, WASTE WATER A/N: 478995	D328				

- * (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					
CONVEYOR, DISCHARGE SCREW, LIQUID RECEIVING PIT A/N: 478995	D329				
TANK, STORAGE NO. T-1, WASTE WATER, 36800 GALS A/N: 478995	D349				
TANK, STORAGE NO. 2, WASTE WATER, 36500 GALS A/N: 478995	D331				
TANK, STORAGE NO. 3, WASTE WATER, 18000 GALS A/N: 478995	D332				
TANK, STORAGE NO. 4, WASTE WATER, 20600 GALS A/N: 478995	D333				
TANK, STORAGE NO. T-5, WASTE WATER, 36800 GALS A/N: 478995	D350				
TANK, SLUDGE STORAGE NO. 5, 22000 GALS A/N: 478995	D334				
TANK, SKIMMER, WASTE WATER, 11400 GALS A/N: 478995	D335				
TANK, HYDROCAL NO. 1, WASTE WATER, 7250 GALS A/N: 478995	D336				
TANK, HYDROCAL DISCHARGE, 700 GALS A/N: 478995	D337				

- * (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

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**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, MECHANICAL CATCH BASIN NO. 2, WASTE WATER, 8000 GALS A/N: 478995	D338				
TANK, CATCH BASIN NO. 2 DISCHARGE, 700 GALS A/N: 478995	D339				
TANK, SLUDGE STORAGE NO. 2, 7700 GALS A/N: 478995	D340				
TANK, SLUDGE STORAGE NO. 3, 17000 GALS A/N: 478995	D341				
TANK, REACTANT NO. 3, 4000 GALS A/N: 478995	D346				
TANK, MEASUREMENT NO. 1, 400 GALS A/N: 478995	D347				
TANK, MEASUREMENT NO. 1, 450 GALS A/N: 478995	D348				
TANK, STORAGE NO. S-1, SLUDGE, 21000 GALS A/N: 478995	D351				
TANK, MIXING, WASTE WATER, 10000 GALS A/N: 478995	D352				
FILTER PRESS, NO. 1, PACIFIC PRESS, WASTE WATER, MODEL P12N132A-150R A/N: 478995	D353				

- * (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					
FILTER PRESS, NO. 2, PACIFIC PRESS, WASTE WATER, MODEL P12N132A-150R A/N: 478995	D354				
TANK, STORAGE NO. T-6, SLUDGE, 36800 GALS A/N: 478995	D355				
CENTRIFUGE, NO. 1, MODEL CS 21-4HC, 225 GPM CAPACITY A/N: 465910	D368	C300			E187.1
CENTRIFUGE, NO. 2, MODEL CS 21-4HC, 225 GPM CAPACITY A/N: 465910	D369	C300			E187.1
Process 5: AIR POLLUTION CONTROL: BAKER COMMODITIES					
CONDENSER, SHELL AND TUBE, NO. 1, 3800 SQ.FT. A/N: 378517	C212	D24 D27 D76 D81 D82 D85 D86 D96 D97 D98 D99 D181 D182 D183 D184 C200 C215 C216 D372 D373 D374			C6.4, D12.3

- * (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 5: AIR POLLUTION CONTROL BAKER COMMODITIES					
CONDENSER, SHELL AND TUBE, NO. 2, 3800 SQ.FT. A/N: 378517	C213	D37 D38 D39 D41 D42 D43 D44 D45 D46 D47 D48 D49 D50 D51 D52 D53 D54 D55 D56 D58 D60 D61 D64 D65 D66 D67 D68 D70 D71 D72 D73 D74 C200 C215 C216 D303 D304 D305 D307 C370 D381 D382 D383 D384 D385 D386 D387 D388 D389			C6.4, D12.3
CONDENSER, SHELL AND TUBE, NO. 3, 3500 SQ.FT. A/N: 378517	C214	D32 D33 D34 D35 D84 D87 D91 D92 D185 D186 D187 D188 D189 D190 D191 C200 C215 C216 D306 C370			C6.4, D12.3
TANK, SCRUBBER SOLUTION (WASTEWATER), HEIGHT: 6 FT ; DIAMETER: 5 FT A/N: 324827	B371	C370			

* (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 5: AIR POLLUTION CONTROL BAKER COMMODITIES					
SCRUBBER, PACKED BED, VERTICAL, 4000 CFM, WIDTH: 4 FT ; HEIGHT: 12 FT 6 IN; LENGTH: 3 FT A/N: 324827	C370	C200 C213 C214 C215 C216 B371 B376 C391			C6.11, C10.1, C12.1, D12.11, D12.12, K67.4
TANK, SULFURIC ACID A/N: 324827	B376	C370			
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 BURNER, TODD, NATURAL GAS, FUEL OIL, & YELLOW GREASE, WITH FLUE GAS RECIRCULATION, 3 TOTAL; 13.3 MMBTU/HR	C200	C212 C213 C214 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 FUEL OIL (3) [RULE 2012, 5-6-2005]; NOX: 56 PPMV YELLOW GREASE (3) [RULE 2012, 5-6-2005]; 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

- * (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. 3 NORTH,, FUEL OIL, NATURAL GAS, YELLOW GREASE, BABCOCK AND WILCOX, MODEL EC 2, 39.313 MMBTU/HR WITH A/N: 378517 BURNER, FUEL OIL, NATURAL GAS, YELLOW GREASE, TODD, WITH FLUE GAS RECIRCULATION, 3 TOTAL; 39.313 MMBTU/HR	C215	C212 C213 C214 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
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	C212 C213 C214 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

- * (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
System 1: HIGH TEMPERATURE RENDERING					
BIN, ANIMAL MATTER, RECEIVING, WIDTH: 10 FT ; DEPTH: 6 FT ; LENGTH: 31 FT 6 IN A/N: A60640	D217				E187.1
CONVEYOR, SCREW, TWIN A/N: A60640	D218				E187.1
CONVEYOR, SCREW, INCLINED A/N: A60640	D219				E187.1
VESSEL, ELECTRO MAGNET A/N: A60640	D220				E187.1
CONVEYOR, SCREW, TWIN, EAST HOGGER FEED A/N: A60640	D221				E187.1
SHREDDER, EAST HOGGER A/N: A60640	D222	C300			E187.1
CONVEYOR, SCREW, COOKER FEED A/N: A60640	D223				E187.1
RENDERING COOKER, CONTINUOUS RENDERING A/N: A60640	D224	C300			C6.5, D12.4, E187.1
VESSEL, TRAP, CYCLONIC ENTRAINMENT A/N: A60640	D225				E187.1
VESSEL, CONTROL WHEEL, COOKER DISCHARGE A/N: A60640	D226				E187.1
System 2: RENDERED PRODUCTS HANDLING					
CONVEYOR, SCREW A/N: C10336	D227	C300			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

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**FACILITY PERMIT TO OPERATE
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SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

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Equipment	ID No.	Connected To	RECLAIM Source Type/ Monitoring Unit	Emissions* And Requirements	Conditions
Process 6: RENDERING, J & M					P13.1
CONVEYOR, SCREW, COOKER DISCHARGE A/N: C10336	D228	C300			E187.1
CONVEYOR, SCREW, TALLOW A/N: C10336	D229	C300			E187.1
BUCKET ELEVATOR, TALLOW A/N: C10336	D230	C300			E187.1
VESSEL, PRE-PRESS A/N: C10336	D231	C300			E187.1
CLARIFIER A/N: C10336	D232	C300			E187.1
SCREEN, CLASSIFYING, CLASSIFYING A/N: C10336	D233	C300			E187.1
CENTRIFUGE, HORIZONTAL DRUM A/N: C10336	D234	C300			E187.1
VESSEL, PRESS A/N: C10336	D235	C300			E187.1
CONVEYOR, SCREW, PRESS FEED A/N: C10336	D236	C300			E187.1
VESSEL, PRESS A/N: C10336	D237	C300			E187.1
CONVEYOR, SCREW, COOKER RETURN A/N: C10336	D238	C300			E187.1
CONVEYOR, SCREW, TEST A/N: C10336	D239	C300			E187.1
CONVEYOR, SCREW, CRAX DISCHARGE A/N: C10336	D240	C300			E187.1
CONVEYOR, SCREW, INCLINED A/N: C10336	D241	C300			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.)
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Process 6: RENDERING: J & M					P13.1
CONVEYOR, SCREW, INCLINED A/N: C10336	D242	C300			E187.1
CONVEYOR, SCREW, EMERGENCY COOKER UNLOADING A/N: C10336	D243	C300			E187.1
BUCKET ELEVATOR, CRAX BIN UNLOADING A/N: C10336	D244				E187.1
BIN, CRAX A/N: C10336	D245				E187.1
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, E187.1
SCREEN, CLASSIFYING, CLASSIFYING, OVERS A/N: C34012	D250			PM: (9) [RULE 405, 2-7-1986]	D323.1, E187.1
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

* (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

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**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, 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
CONVEYOR, SCREW, UNLOADING A/N: C34012	D261			PM: (9) [RULE 405, 2-7-1986]	D323.1, E187.1
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					
COOKER, STEAM HEATED A/N: A75423	D268	C300			
SCREEN, CLASSIFYING, CLASSIFYING A/N: A75423	D269				
CONVEYOR, SCREW A/N: A75423	D270				

- * (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 6: RENDERING, J & M					P13.1
DRYER A/N: A75423	D271	C300			
System 5: GREASE DRYING					
TANK, GREASE, DRYING, STEAM HEATED, 8450 GALS; DIAMETER: 7 FT 7 IN; HEIGHT: 25 FT A/N: 127555	D272	C300			
TANK, VERTICAL DRYING, HEATED, 10000 GALS; DIAMETER: 7 FT 8 IN; HEIGHT: 31 FT 2 IN A/N: 273917	D273	C300			
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				
HEATER, NATURAL GAS, PARKER BOILER, MODEL HT-1920L, 1.92 MMBTU/HR A/N: 477180	D364			CO: 100 PPMV NATURAL GAS (4) [RULE 2005, 5-6-2005]; CO: 2000 PPMV NATURAL GAS (5) [RULE 407, 4-2-1982]; NOX: 20 PPMV NATURAL GAS (4) [RULE 2005, 5-6-2005]; NOX: 130 LBS/MMBTU NATURAL GAS (2) [RULE 2012(e)(1)(A)(ii)-NOx Process Unit, 4-11-1997]; PM: (9) [RULE 404, 2-7-1986]; PM: 0.1 GRAINS/SCF NATURAL GAS (5) [RULE 409, 8-7-1981]	

* (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 6: RENDERING: J & M					P13.1
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, NO. A, TALLOW, HEIGHT: 30 FT ; DIAMETER: 19 FT A/N: C27161	D274	C300			C6.3, D12.1, E54.3, E147.2
STORAGE TANK, STEAM HEATED, NO. B, TALLOW, HEIGHT: 30 FT ; DIAMETER: 19 FT A/N: C27162	D275	C300			C6.3, D12.1, E54.3, E147.2
System 2: GREASE					S13.1
STORAGE TANK, NO. 1, TRAP GREASE, RECEIVING, HEIGHT: 25 FT ; DIAMETER: 11 FT A/N: A75428	D278	C300			
STORAGE TANK, NO. 2, TRAP GREASE, RECEIVING, HEIGHT: 25 FT ; DIAMETER: 11 FT A/N: A75429	D279	C300			
STORAGE TANK, NO. 3, TRAP GREASE, RECEIVING, HEIGHT: 25 FT ; DIAMETER: 11 FT A/N: A75430	D280	C300			

- * (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. 4, TRAP GREASE, RECEIVING, HEIGHT: 16 FT ; DIAMETER: 9 FT A/N: A75431	D281	C300			
STORAGE TANK, STEAM HEATED, NO. 8, YELLOW GREASE, 12794 GALS; DIAMETER: 11 FT ; HEIGHT: 23 FT 4 IN A/N: 232418	D282	C300			B59.3
STORAGE TANK, STEAM HEATED, NO. 2, GREASE, HEIGHT: 20 FT ; DIAMETER: 11 FT A/N: C20824	D283	C300			C6.3, D12.1, E54.3, E147.2
System 3: FEED-FAT: STAR GREASE					
STORAGE TANK, STEAM HEATED, NO. 5, FEED-FAT, HEIGHT: 18 FT ; DIAMETER: 20 FT A/N: C01368	D284	C300			S13.1 E187.1
System 5: GREASE, TALLOW, OR WASTEWATER					
STORAGE TANK, STEAM HEATED, WASTE WATER, GREASE, TALLOW, HEIGHT: 27 FT ; DIAMETER: 12 FT A/N: 367129	D320	C300			C6.3, D12.1, E54.3, E147.2
STORAGE TANK, STEAM HEATED, WASTEWATER, GREASE, TALLOW, HEIGHT: 29 FT ; DIAMETER: 10 FT A/N: 367130	D321	C300			C6.3, D12.1, E54.3, E147.2
STORAGE TANK, STEAM HEATED, WASTEWATER, GREASE, TALLOW, HEIGHT: 27 FT ; DIAMETER: 10 FT A/N: 367131	D322	C300			C6.3, D12.1, E54.3, E147.2

* (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 7: STORAGE: J & M					
STORAGE TANK, NO. A, STEAM HEATED, WASTE WATER, GREASE, TALLOW, 21432 GALS; DIAMETER: 12 FT ; HEIGHT: 22 FT 6 IN A/N:	D377	C300			C6.3, E147.2, E166.3
STORAGE TANK, NO. B, STEAM HEATED, WASTE WATER, GREASE, TALLOW, 21432 GALS; DIAMETER: 12 FT ; HEIGHT: 22 FT 6 IN A/N: 491624	D378	C300			C6.3, E147.2, E166.3
STORAGE TANK, NO. C, STEAM HEATED, WASTE WATER, GREASE, TALLOW, 21432 GALS; DIAMETER: 12 FT ; HEIGHT: 22 FT 6 IN A/N: 491625	D379	C300			C6.3, E147.2, E166.3
STORAGE TANK, NO. D, STEAM HEATED, WASTE WATER, GREASE, TALLOW, 21432 GALS; DIAMETER: 12 FT ; HEIGHT: 22 FT 6 IN A/N: 491626	D380	C300			C6.3, 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:

Equipment	ID No.	Connected To	RECLAIM Source Type/ Monitoring Unit	Emissions* And Requirements	Conditions
Process 8: GREASE RECEIVING, STAR GREASE PROCESSING					P13.1
HOT POT/KETTLE, NATURAL GAS, GREASE, MELTING, 1.3 MMBTU/HR WITH A/N: 478349 BURNER, NATURAL GAS, MAXON, MODEL TYPE 13, 52 TOTAL; 1.3 MMBTU/HR	D356	C300	NOX: PROCESS UNIT**	CO: 100 PPMV NATURAL GAS (4) [RULE 2005, 5-6-2005]; CO: 2000 PPMV NATURAL GAS (5) [RULE 407, 4-2-1982]; NOX: 20 PPMV (4) [RULE 2005, 5-6-2005]; NOX: 130 LBS/MMSCF NATURAL GAS (1) [RULE 2012, 5-6-2005]; PM: (9) [RULE 404, 2-7-1986]; PM: 0.1 GRAINS/SCF NATURAL GAS (5A) [RULE 409, 8-7-1981]	C6.12, D323.1, E187.1
CONVEYOR, DRAG A/N: 478349	D292				E187.1
DRUM, WASHER, 10 FT L., 4 FT W., 4.5 FT H., SPRAY NOZZLE WITH A/N: 478349 PUMP, RECIRCULATION, WASH WATER, 10 HP	D358				E187.1
TANK, SURGE, 1269 GAL A/N: 478349	D360				
SCREEN, CLASSIFYING A/N: 478349	D295				E187.1
SCREEN, CLASSIFYING A/N: 478349	D357				E187.1
CONVEYOR, SCREW A/N: 478349	D293				E187.1
CONVEYOR, SCREW, REJECT A/N: 478349	D294				E187.1

* (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 9: GREASE STORAGE: STAR GREASE PROCESSING					P13.1
STORAGE TANK, STEAM HEATED, NO. 1, GREASE, HEIGHT: 17 FT ; DIAMETER: 11 FT 6 IN A/N: C03551	D296	C300			E187.1
STORAGE TANK, STEAM HEATED, NO. 3, GREASE WASHINGS, HEIGHT: 17 FT ; DIAMETER: 6 FT A/N: A44580	D297	C300			B59.2, C6.6, D12.1, E147.1, E147.3
STORAGE TANK, STEAM HEATED, NO. 4, GREASE, HEIGHT: 18 FT ; DIAMETER: 9 FT A/N: C03358	D298	C300			E187.1
STORAGE TANK, STEAM HEATED, NO. 9, YELLOW GREASE, 22000 GALS; DIAMETER: 11 FT 7 IN; HEIGHT: 34 FT 4 IN A/N: 250985	D299	C300			B59.3
Process 10: APC SYSTEM: J & M/STAR GREASE PROCESSING					

- * (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, SHELL AND TUBE, VERTICAL, HEIGHT: 26 FT ; 2800 SQ.FT.; DIAMETER: 3 FT A/N: 491628	C300	D1 D222 D224 D227 D228 D229 D230 D231 D232 D233 D234 D235 D236 D237 D238 D239 D240 D241 D242 D243 D266 D267 D268 D271 D272 D273 D274 D275 D276 D277 D278 D279 D280 D281 D282 D283 D284 D296 D297 D298 D299 C301 D320 D321 D322 D356 D368 D369 D377 D378 D379 D380			
CONDENSER, SHELL AND TUBE, CYCLONE, WIDTH: 1 FT 4 IN; HEIGHT: 2 FT 4 IN; LENGTH: 3 FT A/N: 491628	C301	C300 C302			

* (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 10: APC SYSTEM: J & M/STAR GREASE PROCESSING					
AFTERBURNER, NATURAL GAS, 8 MMBTU/HR WITH A/N: 491628 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, 12-5-2003; RULE 2012, 5-6-2005]; PM: (9) [RULE 404, 2-7-1986]; PM: 0.1 GRAINS/SCF NATURAL GAS (5A) [RULE 409, 8-7-1981]	C8.2, D12.8, D323.1
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, 11-8-1996; RULE 1113, 6-9-2006; RULE 1171, 11-7-2003; RULE 1171, 7-14-2006]	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

Device Index For Section D			
Device ID	Section D Page No.	Process	System
D2	1	1	1
D3	1	1	1
D4	1	1	1
D5	1	1	1
D6	1	1	1
D7	1	1	1
D8	1	1	1
D9	1	1	1
D10	1	1	1
D11	1	1	1
D12	2	1	1
D13	2	1	1
D14	2	1	1
D15	2	1	1
D16	2	1	1
D17	2	1	1
D18	2	1	1
D19	2	1	1
D20	2	1	1
D21	2	1	1
D22	2	1	1
D23	2	1	1
D24	3	1	2
D25	3	1	2
D26	3	1	2
D27	3	1	2
D28	3	1	2
D29	3	1	2
D30	3	1	2
D31	3	1	2
D32	3	1	3
D33	3	1	3
D34	4	1	3
D35	4	1	3
D37	4	1	4

**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
D38	4	1	4
D39	4	1	4
D41	4	1	4
D42	4	1	4
D43	4	1	4
D44	4	1	4
D45	4	1	4
D46	4	1	4
D47	4	1	4
D48	4	1	4
D49	4	1	4
D50	5	1	4
D51	5	1	4
D52	5	1	4
D53	5	1	4
D54	5	1	4
D55	5	1	4
D56	5	1	4
D57	5	1	4
D58	5	1	4
D60	5	1	4
D61	5	1	4
D63	5	1	4
D64	6	1	4
D65	6	1	4
D66	6	1	4
D67	6	1	4
D68	6	1	4
D70	6	1	4
D71	6	1	4
D72	6	1	4
D73	6	1	4
D74	6	1	4
D76	7	1	5
D81	7	1	5

**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
D82	8	1	5
D84	8	1	5
D85	8	1	5
D86	8	1	5
D87	8	1	5
D90	8	1	5
D91	8	1	5
D92	8	1	5
D93	8	1	6
D94	9	1	6
D95	9	1	6
D96	9	1	6
D97	9	1	6
D98	9	1	6
D99	9	1	6
D100	9	1	7
D101	9	1	7
D102	9	1	7
D103	9	1	7
D104	9	1	7
D105	10	1	7
D106	10	1	7
D107	10	1	7
D108	10	1	7
D109	10	1	7
D110	10	1	7
D111	10	1	7
D112	10	1	7
D113	10	1	7
D114	10	1	7
D115	10	1	7
D116	10	1	7
D117	10	1	7
D118	11	1	7
D119	11	1	7

**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
D120	11	1	7
D121	11	1	7
D122	11	1	7
D123	11	1	7
D124	11	1	7
D125	11	1	7
D126	11	1	7
D127	11	1	7
D128	11	1	7
D129	12	1	7
D130	12	1	7
D131	12	1	7
D132	12	1	7
D133	12	1	7
D134	12	1	7
D135	12	1	7
D136	12	1	7
D137	12	1	7
D138	12	1	8
D139	12	1	8
D140	12	1	8
D141	13	1	8
D142	13	1	9
D143	13	1	9
D144	13	1	9
D145	13	1	9
D146	13	1	9
D147	13	1	9
D148	13	1	9
D149	13	1	10
D150	13	1	10
D151	13	1	10
D152	13	1	10
D153	13	1	10
D154	14	1	10

**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
D155	14	1	10
D156	14	1	10
D157	14	1	10
D158	14	1	10
D159	14	1	10
D160	14	1	10
D161	14	1	10
D162	14	1	10
D163	14	1	10
D164	14	1	10
D165	14	1	10
D166	14	1	10
D167	14	1	10
D168	15	1	10
D169	15	1	10
D170	15	1	10
D171	15	1	10
D172	15	1	10
D173	15	1	10
D174	15	1	10
D175	15	1	10
D176	15	1	10
D177	15	1	10
D178	15	2	1
D179	16	2	1
D180	16	2	2
D181	16	2	2
D182	16	2	2
D183	16	2	2
D184	16	2	2
D185	17	2	2
D186	17	2	2
D187	17	2	2
D188	17	2	2
D189	17	2	2

**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
D190	17	2	3
D191	18	2	3
D194	18	2	5
D195	18	2	5
C200	24	5	0
D201	19	4	0
D202	19	4	0
D203	19	4	0
D204	19	4	0
D206	19	4	0
D208	19	4	0
D210	19	4	0
C212	22	5	0
C213	23	5	0
C214	23	5	0
C215	25	5	0
C216	25	5	0
D217	26	6	1
D218	26	6	1
D219	26	6	1
D220	26	6	1
D221	26	6	1
D222	26	6	1
D223	26	6	1
D224	26	6	1
D225	26	6	1
D226	26	6	1
D227	26	6	2
D228	27	6	2
D229	27	6	2
D230	27	6	2
D231	27	6	2
D232	27	6	2
D233	27	6	2
D234	27	6	2

**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
D235	27	6	2
D236	27	6	2
D237	27	6	2
D238	27	6	2
D239	27	6	2
D240	27	6	2
D241	27	6	2
D242	28	6	2
D243	28	6	2
D244	28	6	2
D245	28	6	2
D246	28	6	3
D247	28	6	3
D248	28	6	3
D249	28	6	3
D250	28	6	3
D251	28	6	3
D252	28	6	3
D253	28	6	3
D254	28	6	3
D255	29	6	3
D256	29	6	3
D257	29	6	3
D258	29	6	3
D259	29	6	3
D260	29	6	3
D261	29	6	3
D262	29	6	3
D263	29	6	3
D264	29	6	3
D265	29	6	3
D268	29	6	4
D269	29	6	4
D270	29	6	4
D271	30	6	4

**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
D272	30	6	5
D273	30	6	5
D274	31	7	1
D275	31	7	1
D278	31	7	2
D279	31	7	2
D280	31	7	2
D281	32	7	2
D282	32	7	2
D283	32	7	2
D284	32	7	3
D290	33	8	0
D292	34	8	0
D293	34	8	0
D294	34	8	0
D295	34	8	0
D296	35	9	0
D297	35	9	0
D298	35	9	0
D299	35	9	0
C300	36	10	0
C301	36	10	0
C302	37	10	0
D303	6	1	4
D304	6	1	4
D305	7	1	4
D306	7	1	4
D307	7	1	4
D313	18	2	6
D314	18	2	6
D315	19	2	6
E316	37	13	1
D320	32	7	5
D321	32	7	5
D322	32	7	5

**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
D323	16	2	1
D324	16	2	1
D328	19	4	0
D329	20	4	0
D331	20	4	0
D332	20	4	0
D333	20	4	0
D334	20	4	0
D335	20	4	0
D336	20	4	0
D337	20	4	0
D338	21	4	0
D339	21	4	0
D340	21	4	0
D341	21	4	0
D346	21	4	0
D347	21	4	0
D348	21	4	0
D349	20	4	0
D350	20	4	0
D351	21	4	0
D352	21	4	0
D353	21	4	0
D354	22	4	0
D355	22	4	0
D356	34	8	0
D357	34	8	0
D358	34	8	0
D360	34	8	0
D361	30	6	6
D362	30	6	6
D363	30	6	6
D364	30	6	6
D365	31	6	6
D366	31	6	6

**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
D367	31	6	6
D368	22	4	0
D369	22	4	0
C370	24	5	0
B371	23	5	0
D372	7	1	5
D373	7	1	5
D374	8	1	5
B376	24	5	0
D377	33	7	5
D378	33	7	5
D379	33	7	5
D380	33	7	5
D381	5	1	4
D382	5	1	4
D383	5	1	4
D384	6	1	4
D385	6	1	4
D386	7	1	4
D387	7	1	4
D388	7	1	4
D389	7	1	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]

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

**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:

Odor	District Rule	472
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[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 7, System 1 , 2 , 3]

DEVICE CONDITIONS

B. Material/Fuel Type Limits

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]

**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 : C200]

B59.2 The operator shall not use the following material(s) in this device :

Tallow

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

[Devices subject to this condition : D297]

B59.3 The operator shall only use the following material(s) in this device :

Yellow Grease

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

[Devices subject to this condition : D282, D299]

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]

[Devices subject to this condition : D361]

**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:

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, 5-10-1996; RULE 1303, 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.

[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 : 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 : D37, D38, D39, D41, D42, D43, D44, D45, D46, D47, D48, D49, D50, D51, D52, D53, D54, D55, D56, D57, D58, D60, D61, D63, D64, D65, D66, D67, D68, D70, D71, D72, D73, D74, D303, D304, D305, D306, D307, D381, D382, D383, D384, D385, D386, D387, D388, D389]

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.

**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 : D37, D38, D39, D41, D42, D43, D44, D45, D46, D47, D48, D49, D50, D51, D52, D53, D54, D55, D56, D57, D58, D60, D61, D63, D64, D65, D66, D67, D68, D70, D71, D72, D73, D74, D303, D304, D305, D306, D307, D381, D382, D383, D384, D385, D386, D387, D388, D389]

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 : D37, D38, D39, D41, D42, D43, D44, D45, D46, D47, D48, D49, D50, D51, D52, D53, D54, D55, D56, D57, D58, D60, D61, D63, D64, D65, D66, D67, D68, D70, D71, D72, D73, D74, D303, D304, D305, D306, D307, D381, D382, D383, D384, D385, D386, D387, D388, D389]

C6.1 The operator shall use this equipment in such a manner that the temperature being monitored, as indicated below, does not exceed 220 Deg F.

To comply with this condition, the operator shall monitor the temperature as specified in condition number 12-1.

[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 : D180]

**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:

C6.2 The operator shall use this equipment in such a manner that the temperature being monitored, as indicated below, does not exceed 190 Deg F.

To comply with this condition, the operator shall monitor the temperature as specified in condition number 12-1.

[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 : D181, D182, D183]

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.

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.

[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 : D184, D185, D186, D187, D188, D189, D190, D191, D274, D275, D276, D277, D283, D320, D321, D322, D377, D378, D379, D380]

C6.4 The operator shall use this equipment in such a manner that the temperature being monitored, as indicated below, does not exceed 120 Deg F.

To comply with this condition, the operator shall monitor the temperature as specified in condition number 12-3.

**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 : C212, C213, C214]

C6.5 The operator shall use this equipment in such a manner that the temperature being monitored, as indicated below, does not exceed 290 Deg F.

To comply with this condition, the operator shall monitor the temperature as specified in condition number 12-4.

[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 : D224]

C6.6 The operator shall use this equipment in such a manner that the temperature being monitored, as indicated below, does not exceed 180 Deg F.

To comply with this condition, the operator shall monitor the temperature as specified in condition number 12-1.

[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 : D297]

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.

**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 : 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.

[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.

[RULE 2012, 5-6-2005]

[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.

**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 : D356]

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.

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 1200 Deg F.

To comply with this condition, the operator shall monitor the temperature as specified in condition number 12-8.

[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]

C10.1 The operator shall use this equipment in such a manner that the differential pressure being monitored, as indicated below, is maintained between 3 and 6 inches water column.

**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 2012, 5-6-2005]

[Devices subject to this condition : C370]

- C12.1 The operator shall use this equipment in such a manner that the scrubber solution flow rate being monitored as indicated below is greater than or equal to 25 gpm.

[RULE 2012, 5-6-2005]

[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 : D180, D181, D182, D183, D184, D185, D186, D187, D188, D189, D190, D191, D274, D275, D276, D277, D283, D297, D320, D321, D322]

- D12.3 The operator shall install and maintain a(n) temperature gauge to accurately indicate the temperature of the water discharge from the condenser.

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

[Devices subject to this condition : C212, C213, C214]

**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:

- D12.4 The operator shall install and maintain a(n) gauge to accurately indicate the temperature of the material discharged from the cooker.

[**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 : D224]

- 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, 12-5-2003; RULE 2012, 5-6-2005**]

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

- D12.8 The operator shall install and maintain a(n) temperature gauge to accurately indicate the temperature in the combustion chamber of the afterburner.

The operator shall also install and maintain a device to continuously record the parameter being measured.

[**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]

- D12.11 The operator shall install and maintain a(n) differential pressure gauge to accurately indicate the differential pressure across the scrubber.

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

[Devices subject to this condition : C370]

**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:

D12.12 The operator shall install and maintain a(n) pH meter to accurately indicate the pH of the scrubber solution.

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

[Devices subject to this condition : C370]

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, D374]

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 : D100, D101, D102, D103, D104, D105, D106,
D107, D108, D109, D110, D111, D112, D113, D114, D115, D116, D117, D118,
D119, D120, D121, D122, 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, D158, D159, D163,
D164, D165, D166, D178, D179, D246, D247, D248, D249, D250, D251, D252,
D253, D254, D255, D256, D257, D258, D259, D260, D261, D262, D263, D264,
D265, C302, D306, 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]

- D330.1 The operator shall have a person that has been trained in accordance with Rule 461 conduct a semi-annual inspection of the gasoline transfer and dispensing equipment. The first inspection shall be in accordance with Rule 461, Attachment B, the second inspection shall be in accordance with Rule 461, Attachment C, and the subsequent inspections shall alternate protocols. The operator shall keep records of the inspection and the repairs in accordance to Rule 461 and Section K of this Permit.

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

[Devices subject to this condition : D194, D195]

**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

E54.1 The operator is not required to vent this equipment to the following equipment if all of the requirements listed below are met:

Device ID: C212 [CONDENSER, NO. 1]

Requirement number 1: complies with condition 6-3

Requirement number 2: complies with condition 147-2

**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 472, 5-7-1976]

[Devices subject to this condition : D184]

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 6-3

Requirement number 2: complies with condition 147-2

[RULE 472, 5-7-1976]

[Devices subject to this condition : D185, D186, D187, D188, D189, 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 6-3

Requirement number 2: complies with condition 147-2

[RULE 472, 5-7-1976]

[Devices subject to this condition : D274, D275, D276, D277, D283, D320, D321, D322]

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

**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 : D367]

E147.1 The operator shall not conduct forced air drying or heating by injection of live-steam 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 : D180, D181, D182, D183, D297]

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 : D184, D185, D186, D187, D188, D189, D190, D191, D274, D275, D276, D277, D283, D320, D321, D322, D377, D378, D379, D380]

E147.3 The operator shall not conduct operations which allow steam to be vented to the atmosphere 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 : D185, D186, D187, D188, D189, D297]

**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:

E166.1 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, D121, D122]

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]

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]

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]

**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:

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, D2, D3, D4, D5, D6, D7, D8, D9, D10, D11, D12, D13, D14, D15, D16, D17, D18, D19, D20, D21, D22, D23, D24, D25, D26, D27, D28, D29, D30, D31, D217, D218, D219, D220, D221, D222, D223, D224, D225, D226, D227, D228, D229, D230, D231, D232, D233, D234, D235, D236, D237, D238, D239, D240, D241, D242, D243, D244, D245, D246, D247, D248, D249, D250, D251, D252, D253, D254, D255, D256, D257, D258, D259, D260, D261, D262, D263, D264, D265, D284, D290, D292, D293, D294, D295, D296, D298, D356, D357, D358, D368, D369]

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

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, 1-9-2004; RULE 461, 3-7-2008]

[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]

**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 : D118, D119, D120, D121, D122]

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, 1-9-2004; RULE 461, 3-7-2008]

[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.

[RULE 461, 6-3-2005]

[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:

New equipment installations and subsequent service and repairs for any certified component for which this permit was issued, shall only be performed by a current and certified person who has successfully completed the manufacturer's training course and appropriate International Code Council (ICC) certification. Completion of any AQMD training course does not constitute as a substitute for this requirement. Proof of successful completion of any manufacturer training course shall be with the manufacturer.

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 overflow prevention device and drain valve shall be conducted to quantify the pressure integrity of the drop tube overflow prevention device and the pressure integrity of the spill container drain valve. Either test shall be conducted as a performance test and as a reverification test.

The above test shall be conducted in accordance with test procedure method TP-201.1C (October 8, 2003) or TP-201.1D (October 8, 2003) respectively. Result shall be submitted to the AQMD, Office of Engineering and Compliance, 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 OPW 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 AQMD, Office of Engineering and Compliance, within seventy-two (72) hours of test. This test result shall be kept on site for three (3) years and made available to District representatives upon request.

A static torque test of portable 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

**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:

TP-201.1B (October 8, 2003) as a performance test and as a reverification test. Results shall be submitted to the AQMD, Office of Engineering and Compliance, within seventy-two (72) hours of test.

The phase II vapor recovery system shall be installed, operated, and maintained such that the maximum allowable pressure through the riser, and underground piping does not exceed the dynamic back pressure described by the California Air Resources Board (CARB) Executive Order by which the system was certified as Nitrogen flowrates: 60 CFH, and Dynamic backpressure : 0.5 inches of water column.

The above 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 4 and 6 (July 3, 2002); as a performance test. This test shall be a one-time test and the results kept permanently on site. A copy of the results shall be submitted to the AQMD, Office of Engineering and Compliance, within seventy-two (72) hours of test.

A static pressure leak decay 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 performance test and as a reverification test. Results shall be submitted to the AQMD, Office of Engineering and Compliance, within seventy-two (72) hours of test.

A static pressure performance test for the Healy Clean Air Separator using both the vacuum decay procedure and the positive pressure procedure shall be conducted to quantify the vapor tightness of the Healy Clean Air Separator Tank Pressure Management System. These tests shall be conducted in accordance with exhibit 4 of CARB Executive Order VR-201-H as a performance test and as a reverification test. Results shall be submitted to the AQMD, Office of Engineering and Compliance, within seventy-two (72) hou

A vapor to liquid volume ratio test shall be conducted to quantify the vapor to liquid (V/L) volumetric ratio of the Healy Clean Air Separator System. The test shall be

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:

conducted in accordance with exhibit 5 of CARB Executive Order VR-201-H as a performance test and as a reverification test. Results shall be submitted to the AQMD, Office of Engineering and Compliance, within seventy-two (72) hours of test.

A nozzle bag test shall be conducted on the Healy phase II EVR nozzles to verify the integrity of the vapor valve. The test shall be conducted on any newly installed or replaced Healy phase II EVR nozzles and in accordance with exhibit 7 of CARB Executive Order VR-201-H. Results shall be submitted to the AQMD, Office of Engineering and Compliance, within seventy-two (72) hours of test.

The static pressure leak decay test TP-201.3, shall be conducted in accordance with exhibit 8 of CARB of CARB Executive Order VR-201-H. Verification of completing each step as outlined shall be documented by submitting a copy of exhibit 8 to the AQMD, Office of Engineering and Compliance, within seventy-two (72) hours of test.

Unless AQMD Rule 461 requires a more frequent testing or inspection schedule, the owner/operator shall be responsible to perform the scheduled weekly, quarterly, and annual inspections as outlined in the ARB approved installation, operation, and maintenance manual for the Healy phase II EVR systems, as well as all the required vapor recovery system tests as per the current and appropriate ARB Executive Order.

The AQMD 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.

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.

**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:

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 within 90 (ninety) days from the date the permit was issued.

[RULE 461, 3-7-2008]

[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, 11-8-1996; RULE 1113, 6-9-2006]

[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):

**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 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]

K67.4 The operator shall keep records, in a manner approved by the District, for the following parameter(s) or item(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:

pressure differential across the scrubber

the pH of the scrubbing solution

scrubber solution flowrate

The operating parameters shall be read and recorded at least once every operating day.

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

[Devices subject to this condition : C370]