



South Coast Air Quality Management District

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

March 23, 2012

Mr. Gerardo Rios
Chief – Permits Office
U. S. EPA, Region IX, Air 3
75 Hawthorne Street
San Francisco, CA 94105

Subject: Anheuser-Busch, LLC, LA Brewery. (ID 16642) – Title V Permit
Revision

Dear Mr. Rios:

Anheuser-Busch, LLC, LA Brewery. (ID 16642) has proposed to revise their Title V permit. The revision application number is 525399 and it will include change of materials in beer filtration and chill haze proof process system, installation of equipment for beer recovery from spent yeast, and couple of administrative change of conditions to the permit.

Anheuser-Busch is a beer brewing facility (SIC 2082), and is located at 15800 Roscoe Blvd, Van Nuys, CA 91406. The proposed permit revision is considered a “de minimis significant permit revision” to the facility’s Title V permit. Attached for your review are the evaluation and the proposed draft permit for the revision. With your expected receipt of the proposed draft Title V permit revision today, we will note that the EPA 45-day review period begins on March 23, 2012.

If you have any questions or need additional information regarding the proposed permit revision, please call Hassan Namaki at (909) 396-2699.

Very truly yours,

Brian L. Yeh
Senior Manager
Mechanical, Chemical and Public Services

BLY:AL:DG
Attachments



SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT
ENGINEERING AND COMPLIANCE DIVISION
PERMIT APPLICATION EVALUATION AND CALCULATIONS

PAGES: 34	PAGE: 1
APPLICATION NO: See Page 1	DATE: 12/20/2011
PROCESSED BY: H. N.	CHECKED BY:

**RECLAIM/TV FACILITY PERMIT AMEND
EVALUATION FOR PERMIT TO OPERATE**

APPLICANT'S NAME: ANHEUSER-BUSCH, LLC, LA BREWERY

CONTACT PERSON: ERICA NORD (818) 997-2740

MAILING ADDRESS: 15800 ROSCOE BLVD
VAN NUYS, CA 91406

EQUIPMENT ADDRESS: 15800 ROSCOE BLVD
VAN NUYS, CA 91406

APPLICATION: 508336, 508337, 508338, 516263, 516262, 525399, 525399
525400, 525401, 525402, 525397

FACILITY ID: 16642 RECLAIM: YES (NOX &SOX) TITLE V: (YES)

APPLICATIONS:

APPL. No.	DESCRIPTION	PREVIOUS APPLICATION	PROCESS/SYSTEM	APPLICATION TYPE
508336	Reclaim/TV amend	N/A	N/A	Class III
508337	Storage silo with Filter	346728	5/2	Class I (modification)
508338	Mix tank with Hopper	346729	5/2	Class I (modification)
516263	Reclaim/TV amend	N/A	N/A	Class III
516262	Tank, mixing and injection	N/A	N/A	Class III (installed without permit)
525399	Reclaim/TV amend	N/A	N/A	Class III
525400	Beer recovery system	N/A	6/3	Class I (New system in process 6)
525401	ICE, Emergency, generator	457266	2/1	Class III (Admin change)
525402	ICE, Emergency, fire pump	207988	2/1	Class III (Admin change)
525397	Beer production	475296	6/3	Class III (Admin change)

BACKGROUND:



SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT

ENGINEERING AND COMPLIANCE DIVISION

PERMIT APPLICATION EVALUATION AND CALCULATIONS

PAGES:	34	PAGE:	2
APPLICATION NO:	See Page 1	DATE:	12/20/2011
PROCESSED BY:	H. N.	CHECKED BY:	

Anheuser-Busch, Facility ID 16642, is a RECLAIM/TV facility. The facility is located at 15800 Roscoe Boulevard in Van Nuys, CA California. The facility is located in an area zoned for mix residential/commercial use. The changes to the facility permit under the above application are considered de minimis significant revision to the permit. The modification and installation of equipment will be processed as Permit to Operate (compliance testing is not required), therefore only section D of the permit will be impacted. The applications were submitted in different batches on different dates, but permit assessment for all the equipment will be included in this evaluation.

FACILITY INFORMATION:

Anheuser-Busch uses conventional brewing techniques to produce beer. Manufacturing processes include transfer of raw materials via pneumatic conveying, formation of starches in cereal cooker, malt enzyme conversion in a mash mixer, wort filtration and sparging, decanting, fermentation, rinse, fill, packaging, pasteurization, boxing and shipping.

A conventional brewing facility consists of the following:

Storage Silos- The brewing process begins with the preparation of raw materials. Malted barley and corn grits are two of these materials. The raw materials are normally transported in rail car and unloaded at a grain unloading station. The grains are then conveyed to the dedicated storage silos where they are held until needed.

Malt Mill / Malt & Grit Scale Hoppers - The malted barley and corn grits are each conveyed separately to scale hoppers which weigh each material in the correct proportion for the particular product being produced. The malt goes through a preliminary step of milling prior to weighing. This milling process partially crushes the barley husk longitudinally to expose the inner portion of the kernel. This is done to enhance subsequent enzymatic activity.

Cereal Cooker- From the grits scale hopper, the corn grits are conveyed to the cereal cooker, which contains a measured amount of heated process water along with a measured amount of milled barley malt. The materials are mixed together and heated in a programmed manner to soften and release the starches present in the grit and to initiate the enzymatic conversion from starch to fermentable sugar. After a programmed time period, the temperature of the mixture is raised to boiling.

Mash Mixer- From the malt scale hopper, the milled malt is conveyed to the mash mixer containing a measured amount of heated process water. After a programmed "rest" period to soak the malt and activate the enzymatic activity of the malt/water mixture, the hot mixture from the cereal cooker is gradually transferred to the mash mixer and agitated. During the transfer and immediately following, the malt enzymes rapidly convert the cereal starches into fermentable sugars. After the combined mash reaches a predetermined temperature to complete the conversion process, the temperature is raised slightly, which deactivates the enzymatic action of the mixture.



SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT

ENGINEERING AND COMPLIANCE DIVISION

PERMIT APPLICATION EVALUATION AND CALCULATIONS

PAGES:	34	PAGE:	3
APPLICATION NO:	See Page 1	DATE:	12/20/2011
PROCESSED BY:	H. N.	CHECKED BY:	

Lauter Tun- The mash mix (grit, malt, water solution) is gently transferred to the lauter tun where the water soluble materials are extracted from the grain mixture utilizing a sparging process (filtration of the liquid portion of the mash, plus additional heated water through the grain bed). This process completes the extraction of the water soluble sugars (now called "wort") from the insoluble grains. This process also clarifies the wort. Once the desired clarity is achieved, the wort is transferred to the brew kettle. The remaining solid has no brewing value any more.

Brew Kettle- Once the wort is pumped into brew kettles, the solution is brought to boiling to ensure wort stabilization, flavor development and hop addition, and finally, to concentrate the wort solution through evaporation in preparation for fermentation process.

Hot Wort Tank / Wort Cooling- From The brew kettle, the hot wort is transferred to a closed, vertical tank where the trub (coagulate protein formed during the brew kettle operation) is allowed to settle out from the wort. The clear wort is drawn from the hot wort tank and pumped through wort cooler to cool the solution to the optimal temperature for wort aeration and yeast injection.

Wort Aeration / Yeast Injection- The cooled wort is saturated with oxygen which will enhance the fermentation process. Yeast is then injected into the cooled and aerated wort in required amounts for the particular product being produced.

Fermentation- Fermentation is the process in which the yeast converts the sugars in the wort to alcohol and CO₂ under controlled conditions. Fermentation is largely dependent upon the amount of nutrients present for the yeast, the type of yeast itself, and the processing conditions of the fermentation (time, temperature, pH, and volume of agitation). The CO₂ produced as a by-product in the fermentation process is collected, purified and stored for later injection into other brewery processes. The fermented beer/yeast mixture is pumped out of the fermenter through a transfer tank to the yeast centrifuge. Some yeast may be harvested from designated fermenters for reuse in subsequent fermentations.

Yeast Filtration- Yeast is removed from the fermented beer and later sold as a by-product. In the meantime, the beer is further clarified by processing through the primary filter which will remove additional yeast and other suspended solids.

Aging- The beer is transferred to aging tanks where the beer is allowed to rest for flavor maturation, product stabilization and carbonation using the purified CO₂ produced during the fermentation process.

Final Filtration- The alcohol content of the aged beer is adjusted with diluents and processed through final filtration and additional trap filter to remove any remaining suspended solids from the finished product. The finished beer is then transferred to the packaging supply tanks.

 SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT ENGINEERING AND COMPLIANCE DIVISION PERMIT APPLICATION EVALUATION AND CALCULATIONS	PAGES:	PAGE:
	34	4
	APPLICATION NO: See Page 1	DATE: 12/20/2011
	PROCESSED BY: H. N.	CHECKED BY:

APPLICATION 508336, 516263 AND 525399:

Application 508336, 516263 and 525399 are RECLAIM/TV permit revision applications submitted with different batch of applications tabulated above. All the changes to permit units described above will be included under revision application 525399. The other RECLAIM/TV revisions applications will be cancelled.

Application 508337 (previous 346728) and 508338 (previous 346729):

BACKGROUND AND PROCESS DESCRIPTION:

These applications were submitted to use Perlite (amorphous alumina silicate) in filtration process in beer production. Perlite will replace the currently used material (celite "diatomaceous earth silicate"). Both materials provide the same function in brewery operations. Applicant states Perlite provides higher process efficiency and is more cost effective compared to Celite. Both products are received in crystalline powder and mixed to slurry form before injected into the process. There will be no physical changes to the equipment. Similar to celite, perlite will be received via Rail Road tank or tanker truck and pneumatically transferred to the storage silo. A baghouse is installed on top of the storage silo to control particulate emission from material transfer into the silo. From storage silo (A/N 508337), material is transferred to the weigh hopper through enclosed screw conveyor and then gravity fed to the mix tank. Both weigh hopper and mix tank will be permitted under application 508338. Both, weigh hopper and mix tank are vented to the storage silo.

Note: The strikethrough texts indicate removal, and the underline texts indicate addition.

EQUIPMENT	ID NO	CONNECTED TO	RECLAIM SOURCE TYPE	EMISSIONS & REQUIREMENT	EQUIPMENT SPECIFIC CONDITIONS
Process 5: BULK MATERIAL					
System 2: CELITE <u>PERLITE</u> RECEIVING, STORAGE, MIXING					
STORAGE SILO, CELITE <u>PERLITE</u> WITH A/N: 346728 508337	D16	D296 D297		PM: (9) [RULE 405, 2-7-1986]	
FILTER, NORTHWEST, MODEL 25-8, WITH FABRIC FILTER, 235 SQ.FT.	C294			PM: (9) [RULE 404, 2-7-1986]	A63.2, D12.5, D322.2, D381.1, E102.1
HOPPER, WEIGH, CELITE <u>PERLITE</u> A/N: 346729- 508338	D296	D16		PM: (9) [RULE 405, 2-7-1986]	D323.1

 <p style="text-align: center;">SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT</p> <p style="text-align: center;">ENGINEERING AND COMPLIANCE DIVISION</p> <p style="text-align: center;">PERMIT APPLICATION EVALUATION AND CALCULATIONS</p>	PAGES:	34	PAGE:	5
	APPLICATION NO:	See Page 1	DATE:	12/20/2011
	PROCESSED BY:	H. N.	CHECKED BY:	

MIXER, CELITE <u>PERLITE</u> , 2325 GALS A/N: 346729- 508338	D297	D16		PM: (9) [RULE 405, 2-7-1986]	D323.1, <u>C1.12</u>
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EMISSION CALCULATION:

Application 508337, storage silo:

Perlite is crystalline powder like celite. The only emission associated with the equipment is particulate emission. And since both materials are crystalline powder, we will use the same emission factor that was used in previous application. The following emission factors were used for the previous permit:

- PM = 0.02 lb/lb
- PM10 = 1/2 PM
- Filter Efficiency = 99.9%

For the process rate and operating schedule we will use the operating schedule included in the new application. 10,000 lb of material delivered each day, 2 times a week, 52 weeks per year. It takes about 3 hours to transfer the material to the storage silo.

Material schedule:

- 10,000 lb per delivery, 3 hours unloading time
- 1 delivery per day
- 2 deliveries per week
- 52 weeks per year

PM = (10,000 lb/hr)(0.02 lb/lb) = 200 lb/hr (uncontrolled hourly)

PM10 (Uncontrolled) = 1/2 PM = 200 lb/hr x 1/2 = 100 lb per delivery/day
= 100 lb delivery /3 hrs = 33.33 lb/hr

Baghouse control efficiency = 99.9%

PM10 (Controlled) = (1-0.999)(33.33lb/hr) = 0.033 lb/hr
= 0.1 lb/day
= 10.4 lb/year
= 0.028 lb/day (30-day avg)

Monthly material throughput will be limited to:

(20,000 lb/week)(52 weeks/year)/12 month per year = 86,667 lb/month

 <p style="text-align: center;">SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT</p> <p style="text-align: center;">ENGINEERING AND COMPLIANCE DIVISION</p> <p style="text-align: center;">PERMIT APPLICATION EVALUATION AND CALCULATIONS</p>	PAGES:	34	PAGE:	6
	APPLICATION NO:	See Page 1	DATE:	12/20/2011
	PROCESSED BY:	H. N.	CHECKED BY:	

Emission summary for 508337:

POLLUTANT	UNCONTROLLED		CONTROLLED		CONTROLLED	
	MAXIMUM LB/HR	MAXIMUM LB/DAY	MAXIMUM LB/HR	MAXIMUM LB/DAY	30-DAY AVG LB/DAY	ANNUAL LB/YEAR
PM10	33.33	100	0.033	0.1	0.028	10.4

Application 508338, Hopper and mixer:

Again, we will use the same emission factor used in previous application for the equipment. The process steps associated with this equipment are transfer operations and mixing operations. The operating schedule for the equipment is 6 hrs/day, 6 days/week, and 52 weeks/year. The material throughput is 20,000 lbs per week or 86,667 lb/month.

There are two transfer points: 1- from silo to hopper, and 2- from hopper to mixer. Also there are emissions due to mixing.

Emission factors:

Each transfer point: 0.02 lb/lb
 Mixing : 0.0105 lb/lb

Hourly material throughput = [20,000 lb/week] / [36 hrs/week] = **556 lb/hr**

PM for material transfer, uncontrolled:

PM = (556 lb/hr)(0.02 lb/lb) = (11.12 lb/hr per transfer point) (2 transfer points) = **22.24 lb/hr**

PM for mixing, uncontrolled:

PM = (556 lb/hr)(0.0105 lb/lb) = **5.838 lb/hr**

PM (total, uncontrolled) = **28.078 lb/hr**

PM10 (uncontrolled) = PM x 1/2 = **14.04 lb/hr**
 = 14.04 lb/hr x 6 hrs/day = **82.24 lb/day**

PM10 (controlled) = (1-0.999)(14.04 lb/hr) = **0.014 lb/hr**
 = **0.084 lb/day**
 = **26.21 lb/year**
 = **0.028 lb/day (30-day avg)**



SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT
ENGINEERING AND COMPLIANCE DIVISION
PERMIT APPLICATION EVALUATION AND CALCULATIONS

PAGES: 34	PAGE: 7
APPLICATION NO: See Page 1	DATE: 12/20/2011
PROCESSED BY: H. N.	CHECKED BY:

Emission summary for 508338:

POLLUTANT	UNCONTROLLED		CONTROLLED		CONTROLLED	
	MAXIMUM LB/HR	MAXIMUM LB/DAY	MAXIMUM LB/HR	MAXIMUM LB/DAY	30-DAY AVG LB/DAY	ANNUAL LB/YEAR
PM10	14.04	82.24	0.014	0.084	0.073	26.21

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

~~A63.2~~ the operator shall limit emissions from this equipment as follows:

Contaminant	Emission Limit
PM10	Less than 79 lbs in any 30-day period

~~[Rule 1303(b)(2)-offset, 5-10-1996; rule 1303(b)(2)-offset, 12-6-2002]~~

~~[Devices subject to this condition: C294]~~

Note: Condition above A63.2 is being replaced with material throughput (C1.12) below as the emissions can't be measured without testing. Throughput limits assure continuous compliance without testing:

C1.12 The operator shall limit the material processed to no more than 86667 lb(s) in any one month.

[Devices subject to this condition: D297]

[Rule 1303(b)(2)-offset, 12-6-2002]

D12.5 The operator shall install and maintain a(n) differential pressure gauge to accurately indicate the differential pressure across the filter.

[Rule 1303(a)(1)-bact, 5-10-1996; rule 1303(a)(1)-bact, 12-6-2002]

[Devices subject to this condition: D16, C283]

D322.2 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: D16, C55, C70, D71, C83, D87, D92, D95, C109, C283, D921]

 <p>SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT ENGINEERING AND COMPLIANCE DIVISION PERMIT APPLICATION EVALUATION AND CALCULATIONS</p>	PAGES:	PAGE:
	34	8
	APPLICATION NO: See Page 1	DATE: 12/20/2011
	PROCESSED BY: H. N.	CHECKED BY:

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: D16, C55, C70, D71, C83, D84, D87, D92, D95, C109, E270]

E102.1 The operator shall discharge dust collected in this equipment only into closed containers.

[Rule 1303(a)(1) -BACT, 12-6-2002; rule 1303(b)(2)-Offset, 5-10-1996]

[Devices subject to this condition: D16, C18, C55, C70, C83, C109, E270, C283, C805, C807, C811, C817, C825, C827, C829, C831, C839, C841, C843, C845, C847, C918, D921]

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

 <p style="text-align: center;">SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT</p> <p style="text-align: center;">ENGINEERING AND COMPLIANCE DIVISION</p> <p style="text-align: center;">PERMIT APPLICATION EVALUATION AND CALCULATIONS</p>	PAGES:	PAGE:
	34	9
	APPLICATION NO: See Page 1	DATE: 12/20/2011
	PROCESSED BY: H. N.	CHECKED BY:

the equipment causing the emission and any associated air pollution control equipment are operating normally according to their design and standard procedures and under the same conditions under which compliance was achieved in the past, and either:

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

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

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

[Rule 3004(a)(4)-periodic monitoring, 12-12-1997]

[Devices subject to this condition: D14, D39, D41, D42, D43, D44, D45, D46, D47, D48, D49, D50, D51, D52, D53, D54, D58, D59, D60, D61, D62, D63, D64, D65, D67, D68, D69, D71, D73, D74, D75, D76, D77, D78, D79, D80, D81, D82, D84, D86, D87, D89, D92, D94, D95, D97, D98, D100, D101, D102, D103, D105, D106, D107, D108, DUO, DILL, D112, D113, D114, D115, D117, D118, D119, D257, D258, D259, D280, D284, D296, D297, D885, D890]

Application 516262, (Tannin mixing & Injection), New installation:

Application 516262 was submitted for mixing and injection system of a new material in the Chill Proof process of the brewery operation. Previously facility used Silica Gel in the process. The new material is gallic acid (called Tannins) with chemical formula $C_{76}H_{52}O_{46}$. The equipment already has been installed and in operation. The devices that have been removed are shown with strikethrough text. Mixer is the only equipment that was salvaged from previous permit unit; however modified to provide for the new process. All the new equipment including the modified mixer will get a new device ID.



SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT

ENGINEERING AND COMPLIANCE DIVISION

PERMIT APPLICATION EVALUATION AND CALCULATIONS

PAGES:	34	PAGE:	10
APPLICATION NO:	See Page 1	DATE:	12/20/2011
PROCESSED BY:	H. N.	CHECKED BY:	

Tannin is received in 50 lb bags and manually loaded into the mixer using a funnel via an opening at the side of the mixer near the top. The opening to the tank has a flanged cover that is removed, and the funnel is temporary inserted into the opening for material loading. For each batch maximum of 50 lb of material is loaded, then the funnel is removed and the opening is closed. Attached to the top of the mixer is a vent pipe. The vent pipe is equipped with a spray system that sprays water during loading and mixing of material. Prior to loading of tannin, about 600 gallons of hot water is transferred to the mixer. After mixing, tannin water mix is transferred to the injection tank where it is stored until it is ultimately added to unfinished beer to remove unwanted proteins which can cause a condition known as "Chill Haze" in the finished beer. The maximum usage of tannin will be 1200 lbs/week. It is expected the equipment will operate 52 weeks per year.

EQUIPMENT	ID NO	CONNECTED TO	RECLAIM SOURCE TYPE	EMISSIONS & REQUIREMENT	EQUIPMENT SPECIFIC CONDITIONS
Process 5: BULK MATERIALS					
System 1: SILICA STORAGE TANNIN LOADING					
BULK MATERIAL LOAD/UNLOAD STATION, AIR PALLET CONTAINER, 50 CU. FT, SILICA A/N 276256	D13	E15		PM: (9) [RULE 405, 2-7-1986]	D323.1
MIXER NO. 23-103-003, SILICA GEL, HEIGHT: 9 FT; DIAMETER : 6 FT A/N 321333	D14			PM: (9) [RULE 405, 2-7-1986]	B59.1 D323.1 E193.1
BAGHOUSE, ULTRA, MODEL CBX-10-58-111, PULSE JET CLEANING; 73 SQ. FT. A/N 276258	E15	D13		PM: (9) [RULE 405, 2-7-1986]	D322.2, D381.1, E102.1, K67.2
MIXER, TANNIN, HEIGHT: 9 FT; DIAMETER : 6 FT A/N 516262	<u>D929</u>			PM: (9) [RULE 405, 2-7-1986] PM: (9) [RULE 404, 2-7-1986]	C1.11, E71.4, E166.1
FUNNEL INTERFACE, TANNIN LOADING A/N 516262	<u>D930</u>			PM: (9) [RULE 405, 2-7-1986] PM: (9) [RULE 404, 2-7-1986]	
SCRUBBER, WATER SPRAY, DUST CONTROL A/N 516262	<u>C931</u>			PM: (9) [RULE 404, 2-7-1986]	



SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT

ENGINEERING AND COMPLIANCE DIVISION

PERMIT APPLICATION EVALUATION AND CALCULATIONS

PAGES: 34	PAGE: 11
APPLICATION NO: See Page 1	DATE: 12/20/2011
PROCESSED BY: H. N.	CHECKED BY:

TANK, INJECTION, TANNIN MIX, 1,550 GALLONS CAPACITY A/N 516262	D932				
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EMISSION CALCULATION:

The emission associated with this equipment is particulate emissions only. Particulate matters are emitted due to transfer of material and mixing operation. Many of AP42 sections were looked up to determine an emission factors for conveying of materials close to granular material above. AP42 lists factors for transfer of different materials ranging from 0.0001 lb/ton to about 2 lb/ton (AP42, Chapter 8, Inorganic Chemical Industry). From the listed emission factors, ammonium nitrate conveying emission factor (section 8.3) is more appropriate for the above processes. Materials above received and handled in granular form similar to the granular ammonium nitrate. AP42, Chapter 8, section 8.3 has particulate emission rate of 0.02 lb/ton (PM) for uncontrolled bulk loading of ammonium nitrate. To be conservative, we will use emission factors greater than the listed factor. We will use a factor of 0.2 lb/ton PM and we will use the same factor for material transfer and mixing. We will also assume PM10 is 1/2 of PM (0.1 lb/ton).

The process steps and the assumed emission factors for PM10 emission are:

PROCESS STEPS RESULTING IN PARTICULATES	PM10 RATE LB/TON
Material transfer from bag to funnel	0.1
Material transfer form hopper to mixing tank	0.1
Mixing	0.1

Material transfer from bag to funnel is uncontrolled. The mixer is equipped with vent pipe that is equipped with an inline water spray system. We will assume 99% control efficiency for the water spray system.

Material transfer rate into the mixer is 100 lb/hr at maximum, and the weekly usage is 1200 lb/week. Therefore monthly and annual material schedule can be calculated as follow:

Annual: (1200 lb/week)(52 weeks/year) = 62400 lb/year
 Monthly: (62400 lb/year)/(12 months/year) = 5200 lb/month
 Daily: (5200 lb/month) / (30 days/month) = 173.33 lb/day

Material transfer form bags to funnel:

 <p style="text-align: center;">SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT ENGINEERING AND COMPLIANCE DIVISION</p> <p style="text-align: center;">PERMIT APPLICATION EVALUATION AND CALCULATIONS</p>	PAGES:	34	PAGE:	12
	APPLICATION NO:	See Page 1	DATE:	12/20/2011
	PROCESSED BY:	H. N.	CHECKED BY:	

$$\text{PM10 (Controlled)} = \text{uncontrolled} = (100 \text{ lb/hr})(0.1 \text{ lb/ton}) = \underline{0.005 \text{ lb/hr}}$$

$$= \underline{0.00865 \text{ lb/day}}$$

Material transfer from funnel to mixer:

$$\text{PM10 (Uncontrolled)} = (100 \text{ lb/hr})(0.01 \text{ lb/lb}) = \underline{0.005 \text{ lb/hr}}$$

$$= \underline{0.00865 \text{ lb/day}}$$

$$\text{PM10 (Controlled)} = (0.005 \text{ lb/hr})(1-0.99) = \underline{0.00005 \text{ lb/hr}}$$

$$= \underline{0.0000865 \text{ lb/day}}$$

Mixing operation:

$$\text{PM10 (Uncontrolled)} = (100 \text{ lb/hr})(0.01 \text{ lb/lb}) = \underline{0.005 \text{ lb/hr}}$$

$$= \underline{0.00865 \text{ lb/day}}$$

$$\text{PM10 (Controlled)} = (0.005 \text{ lb/hr})(1-0.99) = \underline{0.00005 \text{ lb/hr}}$$

$$= \underline{0.0000865 \text{ lb/day}}$$

$$\text{Total hourly (uncontrolled)} = 3(0.005 \text{ lb/hr}) = \underline{0.015 \text{ lb/hr}}$$

$$\text{Total daily (uncontrolled)} = 3(0.00865 \text{ lb/day}) = \underline{0.026 \text{ lb/day}}$$

$$\text{Total hourly (controlled)} = 0.005 \text{ lb/hr} + 2(0.00005 \text{ lb/hr}) = \underline{0.0051 \text{ lb/hr}}$$

$$\text{Total daily (controlled)} = 0.00865 \text{ lb/day} + 2(0.0000865 \text{ lb/day}) = \underline{0.0088 \text{ lb/day}}$$

$$\text{Annual emission (controlled)} = (0.0088 \text{ lb/day})(30 \text{ days/month})(12 \text{ month/year}) = \underline{3.168 \text{ lb/year}}$$

Emission summary for 516262:

POLLUTANT	UNCONTROLLED		CONTROLLED		CONTROLLED	
	MAXIMUM LB/HR	MAXIMUM LB/DAY	MAXIMUM LB/HR	MAXIMUM LB/DAY	30-DAY AVG LB/DAY	ANNUAL LB/YEAR
PM10	0.015	0.026	0.0051	0.0088	0.0088	3.168

PERMIT CONDITIONS:

C1.11 The operator shall limit the material processed to no more than 5200 lb(s) in any one calendar month.

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

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

 <p style="text-align: center;"> SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT ENGINEERING AND COMPLIANCE DIVISION PERMIT APPLICATION EVALUATION AND CALCULATIONS </p>	PAGES:	34	PAGE:	13
	APPLICATION NO:	See Page 1	DATE:	12/20/2011
	PROCESSED BY:	H. N.	CHECKED BY:	

[Devices subject to this condition: D929]

E71.4 The operator shall not operate this equipment unless the water spray system (C931) is operating.

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

[Devices subject to this condition: D929]

E166.1 The operator shall keep all openings from this equipment closed when in use except during loading operation. The vent opening to the water spray system is not considered open when the spray system is operating.

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

[Devices subject to this condition: D929]

Application 525397 (previous 475296), Administrative change:

The permit unit below contains multiple devices under different systems. The administrative change includes reassigning 4 out of 10 settling tanks (D144, D145, D291 & D292) for a different operation. The tanks will be part of a new system used for beer recovery from spent yeast from the settling tanks. The 4 tanks removed from this permit unit will get a new device ID number and will be listed under application (525400) along with a new filtration equipment. As stated earlier, removal of the tanks from the permit is the only change for this permit unit.

There is a discrepancy between the actual equipment and equipment description in the facility permit. Devices D288, D289, D290, D291 and D92 are listed as 30,000 gallons in previous permit. But the tanks are actually 25,000 gallons. This correction will be made in this administrative change as well.

EQUIPMENT	ID NO	CONNECTED TO	RECLAIM SOURCE TYPE	EMISSIONS & REQUIREMENT	EQUIPMENT SPECIFIC CONDITIONS
Process 6: BEER PRODUCTION					
System 3: Brewing for system 1 and 2					
Multiple devices under this permit unit. Please see copy of the facility permit for description of each device. However, only four	D110, D111, D112, D113, D114, D115,				D323.1



SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT

ENGINEERING AND COMPLIANCE DIVISION

PERMIT APPLICATION EVALUATION AND CALCULATIONS

PAGES:

34

PAGE:

14

APPLICATION NO:

See Page 1

DATE:

12/20/2011

PROCESSED BY:

H. N.

CHECKED BY:

settling tanks from this permit unit will be converted to the Beer Recovery process. These tanks will get a new ID and will appear under a new system with a different application number.

A/N: 475296 525397

D284,
D117,
D259,
D255,
D256,
D285,
D286,
D257,
D258,
D118,
D119,
D121,
D122,
D123,
D287,
D125,
D126,
D127,
D128,
D129,
D130,
D131,
D132,
D133,
D134,
D135,
D136,
D137,
D138,
D139,
D140,
D141,
D142,
D143,
~~D144~~

SETTLING TANK, 33000 GALLONS

SETTLING TANK, 33000 GALLONS

SETTLING TANK, 33000 25000 GALLONS

SETTLING TANK, 33000 25000 GALLONS

SETTLING TANK, 33000 25000 GALLONS

SETTLING TANK, 33000 ~~25000~~ GALLONS

SETTLING TANK, 33000 25000 GALLONS

~~D145~~

D288,

D289,

D290,

~~D291~~

~~D292~~

D277,
D278,
D293,
D155,
D156,
D157,
D158,
D159,



SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT

ENGINEERING AND COMPLIANCE DIVISION

PERMIT APPLICATION EVALUATION AND CALCULATIONS

PAGES:

34

PAGE:

15

APPLICATION NO:

See Page 1

DATE:

12/20/2011

PROCESSED BY:

H. N.

CHECKED BY:

	D160, D161, D162, D163, D164, D165, D166, D167, D168, D169, D170, D171, D172, D173, D174, D175, D176, D177, D178, D179, D180, D181, D182, D183, D184, D185, D186, D187, D188, D189, D190, D191, D192, D193, D194, D195, D196, D197, D198, D199, D200, D201, D202, D203, D204, D205, D206, D207, D208, D209, D210, D211, D212, D213, D214, D916, D915, D125, D216,				
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SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT

ENGINEERING AND COMPLIANCE DIVISION

PERMIT APPLICATION EVALUATION AND CALCULATIONS

PAGES:

34

PAGE:

16

APPLICATION NO:

See Page 1

DATE:

12/20/2011

PROCESSED BY:

H. N.

CHECKED BY:

D217

Process 6: BEER PRODUCTION

System 4: CO2 INJECTION

A/N: 475296 525397

D300,
D301,
D303,
D304,
D305,
D306,
D307,
D308,
D309,
D310,
D311,
D312

Process 6: BEER PRODUCTION

System 5: SECONDARY FERMENTATION

A/N: 475296 525397

D313,
D314,
D315,
D316,
D317,
D318,
D319,
D320,
D321,
D322,
D323,
D324,
D325,
D326,
D327,
D328,
D329,
D330,
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D344,
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D352,
D353,



SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT

ENGINEERING AND COMPLIANCE DIVISION

PERMIT APPLICATION EVALUATION AND CALCULATIONS

PAGES:

34

PAGE:

17

APPLICATION NO:

See Page 1

DATE:

12/20/2011

PROCESSED BY:

H. N.

CHECKED BY:

D354, D355, D356, D357, D358, D360, D361, D362, D363, D364, D365, D366, D367, D368, D369, D370, D371, D372, D373, D374, D375, D376, D377, D378, D379, D380, D381, D382, D383, D384, D385, D386, D387, D388, D389, D390, D391, D392, D393, D394, D395, D396, D397, D398, D399, D400, D401, D402, D403, D404, D405, D406, D407, D408, D409, D410, D411, D412, D413,				
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SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT

ENGINEERING AND COMPLIANCE DIVISION

PERMIT APPLICATION EVALUATION AND CALCULATIONS

PAGES: 34	PAGE: 18
APPLICATION NO: See Page 1	DATE: 12/20/2011
PROCESSED BY: H. N.	CHECKED BY:

	D414, D415, D416, D417, D418, D419, D420, D421, D422, D423, D424, D425, D426, D427, D428, D429, D430, D431, D432, D433, D434, D435, D436, D437, D438, D439, D440, D441, D442, D443, D444, D445, D446, D447, D448, D449, D450, D451, D452, D453, D454, D455, D456, D457, D458, D459, D460, D461, D462, D463, D464, D465, D466, D467, D468, D469, D470, D471, D472, D473, D474,				
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SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT

ENGINEERING AND COMPLIANCE DIVISION

PERMIT APPLICATION EVALUATION AND CALCULATIONS

PAGES:

34

PAGE:

19

APPLICATION NO:

See Page 1

DATE:

12/20/2011

PROCESSED BY:

H. N.

CHECKED BY:

D475, D476, D477, D478, D479, D480, D481, D482, D483, D484, D485, D486, D487, D488, D489, D490, D491, D492, D493, D494, D495, D496, D497, D498, D499, D500, D501, D502, D503, D504, D505, D507, D508, D509, D510, D511, D512, D513, D514, D515, D516, D517, D518, D519, D520, D521, D522, D523, D524, D525, D526, D527, D528, D529, D530, D531, D532, D533, D534,				
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SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT

ENGINEERING AND COMPLIANCE DIVISION

PERMIT APPLICATION EVALUATION AND CALCULATIONS

PAGES:

34

PAGE:

20

APPLICATION NO:

See Page 1

DATE:

12/20/2011

PROCESSED BY:

H. N.

CHECKED BY:

D535, D536, D537, D538, D539, D540, D541, D542, D543, D544, D545, D546, D547, D548, D549, D550, D551, D552, D553, D554, D555, D556, D557, D558, D559, D560, D561, D562, D563, D564, D565, D566, D567, D568, D569, D570, D571, D572, D573, D574, D575, D576, D577, D578, D579, D580, D581, D582, D583, D584, D585, D586, D587, D588, D589, D590, D591, D592, D593, D594, D595,				
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SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT

ENGINEERING AND COMPLIANCE DIVISION

PERMIT APPLICATION EVALUATION AND CALCULATIONS

PAGES:

34

PAGE:

21

APPLICATION NO:

See Page 1

DATE:

12/20/2011

PROCESSED BY:

H. N.

CHECKED BY:

	D596, D597, D598, D599, D600, D601, D602, D603, D604, D605, D606, D607, D608, D609, D610, D611, D612, D613, D614, D615, D616, D617, D618, D619, D620, D621, D622, D623, D624, D625, D626, D627, D628, D629, D630, D631, D632				
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Process 6: BEER PRODUCTION

System 6: INTERMEDIATE PRODUCT STORAGE

A/N: 475296 <u>525397</u>	D633, D634, D635, D636, D637, D638, D639, D640, D641, D642, D643, D644, D645, D646, D647, D648, D649, D650, D651,				C1.7, E17.1
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SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT

ENGINEERING AND COMPLIANCE DIVISION

PERMIT APPLICATION EVALUATION AND CALCULATIONS

PAGES:

34

PAGE:

22

APPLICATION NO:
See Page 1

DATE:
12/20/2011

PROCESSED BY:
H. N.

CHECKED BY:

	D652, D653, D654, D655, D656, D657, D658, D659, D660, D661, D662, D663, D664, D665, D666, D667, D668, D669, D670, D671, D672, D673, D674, D675, D676, D677, D678, D679, D680, D681, D682, D683, D684, D685, D686, D687, D688, D689, D690, D691, D692, D693, D694, D695, D696, D697, D698, D699, D700, D701, D702, D703, D704, D705, D706, D707, D708, D709, D710, D711, D712,				
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SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT

ENGINEERING AND COMPLIANCE DIVISION

PERMIT APPLICATION EVALUATION AND CALCULATIONS

PAGES:

34

PAGE:

23

APPLICATION NO:

See Page I

DATE:

12/20/2011

PROCESSED BY:

H. N.

CHECKED BY:

	D713, D714, D715, D716, D717, D718, D719, D720, D721, D722, D723, D724, D725, D726, D727, D728, D729, D730, D731, D732, D733, D734, D735, D736, D737, D738, D739, D740, D741, D742, D743, D744, D745, D746, D747, D748, D749, D750, D751, D752, D753, D754, D755, D756, D757, D758, D759, D760, D761, D762, D763, D764, D765, D766, D767, D768, D769, D770, D771,				
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SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT

ENGINEERING AND COMPLIANCE DIVISION

PERMIT APPLICATION EVALUATION AND CALCULATIONS

PAGES:

34

PAGE:

24

APPLICATION NO:

See Page 1

DATE:

12/20/2011

PROCESSED BY:

H. N.

CHECKED BY:

	D772, D773, D774, D775, D776, D777, D778, D779, D780, D781, D782, D927, D928,				
Process 6: BEER PRODUCTION					
System 7: SPENT MATERIAL HANDLING					
A/N: 475296 <u>525397</u>	D783, D784, D785, D786, D787, D788, D789, D790				
Process 6: BEER PRODUCTION					
System 8: K-FILTERS					
A/N: 475296 <u>525397</u>	D791, D797, D792, D798, D793, D799, D794, D800, D795, D801, D796, D802				
Process 6: BEER PRODUCTION					
System 10: YEAST TANK					
A/N: 475296 <u>525397</u>	D146, D147, D148, D149, D150, D151, D152, D153, D154, D264, D265, D266, D267,				

EMISSIONS:

 SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT ENGINEERING AND COMPLIANCE DIVISION PERMIT APPLICATION EVALUATION AND CALCULATIONS	PAGES:	PAGE:
	34	25
	APPLICATION NO: See Page 1	DATE: 12/20/2011
	PROCESSED BY: H. N.	CHECKED BY:

The emission for the above equipment is based on material throughput. Although four tanks will be taken of this process, there is no change in throughput for the existing system. Therefore there will be no changes in emissions. The emission assessed in previous application is listed below. The emissions were based on AP42 emission factors for each system. Facility is limited to 35,100 barrel per day of throughput, and the operating schedule is 24 hrs/day and 365 days/year.

SYSTEM	VOC (LB/1000 BARRELS)
Co2 Collection System	0.04
Aging Tank Filling	0.57
Brew Kettle	0.64
Cereal Cooking	0.01
Closed Fermentor	2.00
Hot Wort Settling Tank	0.08
Lauter Tun	0.01
Mash Tun	0.05
Open Wort Cooler	0.02
Trub Filling	0.25
TOTAL	3.7

$$\begin{aligned}
 \text{VOC} &= (35100 \text{ barrel/day})(3.7 \text{ lb VOC/ 1000 barrels}) &= 129.6 \text{ lb/day} \\
 & &= 5.4 \text{ lb/hr} \\
 & &= 47174.4 \text{ lb/year} \\
 & &= 131.4 \text{ (30-day average)}
 \end{aligned}$$

The emission rates above are identical to NRS entry for previous application (A/N 475296).

PERMIT CONDITIONS:

A63 .3 The operator shall limit emissions from this equipment as follows:

Contaminant	Emissions Limit
ROG	Less than 7 lbs in any 30-day period

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

[Devices subject to this condition: D848]

C1.3 The operator shall limit the material processed to no more than 35100 barrel(s) in any one day.

 <p>SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT ENGINEERING AND COMPLIANCE DIVISION PERMIT APPLICATION EVALUATION AND CALCULATIONS</p>	PAGES:	PAGE:
	34	26
	APPLICATION NO: See Page 1	DATE: 12/20/2011
	PROCESSED BY: H. N.	CHECKED BY:

For the purpose of this condition, material processed shall be defined as cold wort produced.

This limit shall be based on the total combined limit for equipment D133, D136 and D139.

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

[Devices subject to this condition: D133, D136, D139]

- C1.7** The operator shall limit the material processed to no more than 35,100 barrel(s) in any one day.

This limit shall be based on the total combined limit for equipment D155 to D214, D778, D779, and D916 (primary fermentation tanks).

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

To comply with this condition, the operator shall maintain records of the total quantity of material processed in barrels per day.

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

[Devices subject to this condition: D778, D779, D916]

- 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

 <p style="text-align: center;">SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT</p> <p style="text-align: center;">ENGINEERING AND COMPLIANCE DIVISION</p> <p style="text-align: center;">PERMIT APPLICATION EVALUATION AND CALCULATIONS</p>	PAGES:	PAGE:
	34	27
	APPLICATION NO: See Page 1	DATE: 12/20/2011
	PROCESSED BY: H. N.	CHECKED BY:

- 2). Have a CARB-certified smoke reader determine compliance with the opacity standard, using EPA Method 9 or the procedures in the CARB manual "Visible Emission Evaluation", within three business days and report any deviations to AQMD.

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

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

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

[Devices subject to this condition: D14, D39, D41, D42, D43, D44, D45, D46, D47, D48, D49, D50, D51, D52, D53, D54, D58, D59, D60, D61, D62, D63, D64, D65, D67, D68, D69, D71, D73, D74, D75, D76, D77, D78, D79, D80, D81, D82, D84, D86, D87, D89, D92, D94, D95, D97, D98, D100, D101, D102, D103, D105, D106, D107, D108, DUO, DILL, D112, D113, D114, D115, D117, D118, D119, D257, D258, D259, D280, D284, D296, D297, D885, D890]

Application 525400, Beer Recovery System (new installation):

This permit application is for new installation of a beer recovery system. The spent yeast contains about 90% beer. The equipment is being installed to recover the beer from spent yeast before it is hauled off the facility for recycling. The spent yeast slurry collected from tank bottom of the settling tanks will be pumped into one of the four tanks that is being converted to spent yeast storage. Then from the spent yeast storage tanks it is pumped through the ceramic filtration system. The filtered beer is pumped to one of the two currently permitted (D780, D915) tanks where it goes back into regular production system and is mixed with the beer from primary fermentation process. The yeast slurry is cycled through the filter plant until it is about 20% dry solid. Water is added to slurry to keep the viscosity low enough for pumping. After filtration the remaining spent yeast is trucked off the facility. The system is capable of filtering about 1000 barrels of yeast slurry in 24 hours of operation yielding about 700 barrel of beer per day. The settling operation is prior to fermentation process, therefore ethanol emissions are minimal. The tanks are passively vented to inside the building that they are located in, similar to settling tanks.



SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT

ENGINEERING AND COMPLIANCE DIVISION

PERMIT APPLICATION EVALUATION AND CALCULATIONS

PAGES:	34	PAGE:	28
APPLICATION NO:	See Page 1	DATE:	12/20/2011
PROCESSED BY:	H. N.	CHECKED BY:	

EQUIPMENT	ID NO	CONNECTED TO	RECLAIM SOURCE TYPE	EMISSIONS & REQUIREMENT	EQUIPMENT SPECIFIC CONDITIONS
Process 6: BEER PRODUCTION					
System 22: SPENT YEAST BEER RECOVERY					
STORAGE TANK, SPENT YEAST, 33000 GALS A/N: 525400	D933				
STORAGE TANK, SPENT YEAST, 33000 GALS A/N: 525400	D934				
STORAGE TANK, SPENT YEAST, 25000 GALS A/N: 525400	D935				
STORAGE TANK, SPENT YEAST, 25000 GALS A/N: 525400	D936				
FILTER PACK, CERINOX, SPENT BEER/YEAST SEPARATION, 1000 BARRELS/DAY CAPACITY A/N: 525400	D937				C1.13

EMISSION CALCULATION:

Based on the emission factor listed in AP42 (tabulated in page 25 of this evaluation), the potential VOC for this system is about 0.02 lb/1000 barrel (open wort cooler).

The system will be limited to 1000 barrel per day, therefore:

$$\begin{aligned}
 \text{VOC} &= (0.02 \text{ lb/barrel})(1000 \text{ barrels/day}) &= 0.02 \text{ lb/day} \\
 & &= 0.0008 \text{ lb/hr} \\
 & &= 7.3 \text{ lb/year}
 \end{aligned}$$



SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT

ENGINEERING AND COMPLIANCE DIVISION

PERMIT APPLICATION EVALUATION AND CALCULATIONS

PAGES:

34

PAGE:

29

APPLICATION NO:
See Page 1

DATE:
12/20/2011

PROCESSED BY:
H. N.

CHECKED BY:

PERMIT CONDITIONS

C1.13 The operator shall limit the material processed to no more than 30000 barrel(s) in any one month.

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

[Devices subject to this condition: D937]

Application 525401 (previous 457266) and 525402(previous 207988), administrative change:

Application 525401 and 525402 were submitted for administrative change to two emergency engines. A permit condition currently requires the engines ignition timing or injection timing to be inspected once every three years and adjusted to manufacturer specification. Device D7 drives a fire pump. The applicant has provided information by the manufacture that the timing on the engines is preset and can't be altered without a major modification to the engine. D926 is driving an electrical generator, and it is AQMD certified equipment with no such requirement on the original permit. Manufacturer states that the injection timing is controlled by Emission Control Module (ECM), and there are no provisions for physical adjustment. No other changes to the permit are requested. To address the concern of the applicant for ignition timing adjustment, the condition will be changed indicating the equipment shall be inspected and maintained in accordance to the manufacture specification to maintain repeatable performance. The emissions will remain as previously permitted.

EQUIPMENT	ID NO	CONNECTED TO	RECLAIM SOURCE TYPE	EMISSIONS & REQUIREMENT	EQUIPMENT SPECIFIC CONDITIONS
Process 2: INTERNAL COMBUSTION					
System 1: Emergency Engines					
INTERNAL COMBUSTION ENGINE, EMERGENCY FIRE, DIESEL FUEL, CUMMINS, MODEL N-855F, 6 CYL, 215 HP A/N: 207988 525402	D7		NOX: PROCESS UNIT**; SOX: PROCESS UNIT**	NOX: 469 LBS/1000 GAL DIESEL (1) [RULE 2012, 12-5-2003; RULE 2012, 5-6-2005]; PM: (9) [RULE 404, 2-7-1986; RULE 405, 2-7-1986]; SOX: 6.24 LBS/1000 GAL DIESEL (1) [RULE 2011, 12-5-2003; RULE 2011, 5-6-2005]	C1.4, D135.1 E71.3
INTERNAL COMBUSTION ENGINE, EMERGENCY ELECTRIC	D926		<u>NOX:</u> <u>PROCESS</u>	NOX: 469 LBS/1000 GAL DIESEL (5) [RULE	B61.2, C1.4, D12.6, D135.1,

 SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT ENGINEERING AND COMPLIANCE DIVISION PERMIT APPLICATION EVALUATION AND CALCULATIONS	PAGES:	PAGE:
	34	30
	APPLICATION NO: See Page 1	DATE: 12/20/2011
	PROCESSED BY: H. N.	CHECKED BY:

GENERATOR, DIESEL FUEL, JOHN DEERE, MODEL 6068HF475, 314 BHP A/N: 457266 525401			UNIT**: SOX: PROCESS UNIT	2012, 5-6-2005]; PM: (9) [RULE 2-7-1986; RULE 405, 2-7-1986]; SOX: 6.24 LBS/1000 GAL DIESEL (5) [RULE 2011, 5-6-2005]	K67.8, E71.3
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Emissions

Application 525401 (previous 457266)

Emissions entries for previous application (A/N 457266) are listed below. We will use the same emission entries for the change of condition application 525401.

Operating schedule:

Max: 1 hr/day
5 hrs/month
Avg: 1 hr/day
52 weeks/year

CONTAMINANT	VOC	NOX	SOX	CO	PM10
Emission Factor, g/hp-hr	0.13	4.38	0.0049	1.8	0.05
Lb/hr	0.09	3.03	0	1.25	0.03
Lb/day	0	0	0	1	0
Lb/year	18	606	0.17	250	6

Application 525402 (previous 207988)

Emissions calculated in previous application (A/N 207988) are listed below. However, there are no emission entries in NSR for 207988. The emission for 207988 will be reconstructed using the tabulated emission below, and the same emissions will be used for the change of condition application 525402.

Operating schedule: 0.5 hr/day, 7 days/week, 52 weeks/year, 182 hrs/year
Fuel usage: 11.7 gallons/hr

CONTAMINANT	VOC	NOX	SOX	CO	PM10
Emission Factor, lb/gal.	0.032	0.496	0.0071	0.102	0.0335
Lb/hr	0.374	5.487	0.083	1.193	0.392



SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT

ENGINEERING AND COMPLIANCE DIVISION

PERMIT APPLICATION EVALUATION AND CALCULATIONS

PAGES: 34

PAGE: 31

APPLICATION NO:
See Page 1

DATE:
12/20/2011

PROCESSED BY:
H. N.

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Lb/day	0.187	2.744	0.041	0.597	0.196
Lb/year	68.07	998.63	15.11	217.13	71.34

PERMIT CONDITIONS:

B61.2 The operator shall only use diesel fuel containing the following specified compounds:

Compound	ppm by weight
Sulfur less than or equal to	15

[RULE 1470, 6-1-2007; RULE 431.2, 5-4-1990; RULE 431.2, 9-15-2000]

[Devices subject to this condition: D926]

CI.4 The operator shall limit the operating time to no more than 199 hour(s) in any one year.

[RULE 1110.2, 7-9-20 10; RULE 1304(a)-modeling and offset exemption, 6-14-1996; RULE 2012, 5-6-2005]

D12.6 The operator shall install and maintain a(n) non-resettable elapsed time meter to accurately indicate the elapsed operating time of the engine.

[RULE 1110.2, 7-9-2010; RULE 1470, 6-1-2007]

[Devices subject to this condition: D926]

~~**D135.1** The operator shall inspect, adjust, and certify the ignition or fuel injection timing of this engine a minimum of once every 3 years of operation. Inspections, adjustments, and certifications shall be performed by a qualified mechanic and performed in accordance with the engine manufacturer's specifications and procedures.~~

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

~~[Devices subject to this condition: D7, D926]~~

E71.3 The operator shall only operate this equipment if the engine has been maintained in accordance to the manufacturer specification. The engine shall be inspected and serviced at least every three years to maintain repeatable emission performance.

	SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT		PAGES:	PAGE:
	ENGINEERING AND COMPLIANCE DIVISION		34	32
	PERMIT APPLICATION EVALUATION AND CALCULATIONS		APPLICATION NO: See Page 1	DATE: 12/20/2011
			PROCESSED BY: H. N.	CHECKED BY:

[Devices subject to this condition: D7, D926]

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

K67.8 The operator shall keep records, in a manner approved by the District, for the following parameter(s) or item(s):

An engine operating log shall be kept and maintained on file to record when this engine is started manually. The log shall list the date of operation, the timer reading in hours at the beginning and end of operation and the reason for operation.

By January 15 of each year, the operator shall total and record the total hours of operation (including hours for both manual and automatic operation) for the previous calendar year. All records required by this permit shall be kept in a format that is acceptable to the District, shall be retained on the premises for at least three years, and shall be made available to any District representative upon request.

[RULE 1110.2, 7-9-2010; RULE 1470, 6-1-2007]

[Devices subject to this condition: D926]

HEALTH RISK ASSESSMENT:

There are **no increases** in Toxic Air Pollutants from the above equipment. HRA is not required.

RULE EVALUATION:

CEQA: **California Environmental Quality Act (CEQA)**
 The modification of the equipment above are not considered significant project. CEQA evaluation is not required.

Rule 212: **Standards for Approving Permits:**
 The criteria pollutant (ROG) for the project is below Rule 212(g) threshold. There is no increase in the emission of toxic compounds (no increase in risk), and there are no schools within 1000 feet from the facility. Public Notice is not required.

Rule 401: **Visible Emissions:**

	SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT		PAGES: <div style="text-align: right;">34</div>	PAGE: <div style="text-align: right;">33</div>
	ENGINEERING AND COMPLIANCE DIVISION		APPLICATION NO: <div style="text-align: center;">See Page 1</div>	DATE: <div style="text-align: right;">12/20/2011</div>
	PERMIT APPLICATION EVALUATION AND CALCULATIONS		PROCESSED BY: <div style="text-align: center;">H. N.</div>	CHECKED BY:

With proper operation no visible emissions are expected from the equipment above and thus compliance with this rule is expected.

Rule 402: Public Nuisance:
With proper operation public nuisance is not expected.

Rule 404: Particulate Matter Concentration:
Based on experiences with similar equipment, it is expected the equipment above will operate in compliance with this Rule.

Rule 405: Solid Particulate Matter - Weight
Based on experiences with similar equipment, it is expected the equipment above will operate in compliance with this Rule.

Rule 1131: Food Product manufacturing and Processing Operations:
The purpose of this rule is to reduce emissions of Volatile Organic Compounds (VOCs) from solvents used in food product manufacturing and processing operations. This rule applies to any person using solvents in any food product manufacturing and processing operation except food supplements in tablet or capsule form.

Breweries are exempt from this Rule. [Rule 1131(g)(2)(B)]

REGULATION XIII: New Source Review:

BACT: There is no emissions increase with most the equipment above. Therefore BACT analysis is not triggered. The daily VOC emissions from the installation of Beer Recovery equipment (A/N 525400) is below 1 lb/day therefore control is not required. And PM10 from Tannin mixing (A/N 516262) is controlled with a water spray system in the vent stack. Compliance with BACT is met.

Modeling: There is only minor increase (0.0008 lb/day) in VOC emission as the result of the beer recovery operation and minor increase in PM10 emission as the result Tannin mixing (0.0051 lb/hr). Modeling for VOC is not required and increase in PM10 is far less than the Rule 1301, Appendix A, Table A-1 of 0.41 lb/hr. Modeling for VOC is not required.

Offset: The total increase in emission for each contaminant is less than 0.5 lb/day for the equipment above. Offset is not required.

 <p style="text-align: center;">SOUTH COAST AIR QUALITY MANAGEMENT DISTRICT</p> <p style="text-align: center;">ENGINEERING AND COMPLIANCE DIVISION</p> <p style="text-align: center;">PERMIT APPLICATION EVALUATION AND CALCULATIONS</p>	PAGES:	34	PAGE:	34
	APPLICATION NO:	See Page 1	DATE:	12/20/2011
	PROCESSED BY:	H. N.	CHECKED BY:	

Rule 1401: New Source Review of Toxic Air Contaminants:

There are no increases in Toxic air pollutants from the above equipment. Compliance with this rule is expected.

Regulation XX: RECLAIM:

The facility is NOX & SOX RECLAIM facility. There is no increase in NOX and SOX emission. Compliance is expected.

Regulation XXX: Title V Facilities:

Compliance is expected

CONCLUSIONS:

Emission calculations and equipment analysis show that the equipment above would operate in compliance with all the applicable Rules and Regulations.

RECOMMENDATIONS:

Since there are no compliance test requirement for any of the equipment above, it is recommended to grant Permit to Operate for all the equipment in this evaluation, subject to the conditions stated for the equipment.

FACILITY PERMIT TO OPERATE ANHEUSER-BUSCH LLC., (LA BREWERY)

SECTION A: FACILITY INFORMATION

LEGAL OWNER &/OR OPERATOR: ANHEUSER-BUSCH LLC., (LA BREWERY)

LEGAL OPERATOR (if different than owner):

EQUIPMENT LOCATION: 15800 ROSCOE BLVD
VAN NUYS, CA 91406-1379

MAILING ADDRESS: 15800 ROSCOE BLVD
VAN NUYS, CA 91406-1379

RESPONSIBLE OFFICIAL: LUIS CAYO

TITLE: GENERAL MANAGER

TELEPHONE NUMBER: (818) 908-4156

CONTACT PERSON: ERICA NORD

TITLE: EHS MANAGER

TELEPHONE NUMBER: (818) 997-2740

TITLE V PERMIT ISSUED: October 12, 2011

TITLE V PERMIT EXPIRATION DATE: October 11, 2016

TITLE V	RECLAIM
YES	NOx: YES SOx: YES CYCLE: 1 ZONE: COASTAL

FACILITY PERMIT TO OPERATE ANHEUSER-BUSCH LLC., (LA BREWERY)

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: EXTERNAL COMBUSTION					
BOILER, NO. 4, DIESEL FUEL, NATURAL GAS, KEELER, MODEL DK 10-16, WITH LOW NOX BURNER, FLUE GAS RECIRCULATION, OXYGEN CONTENT CONTROL, 74.55 MMBTU/HR WITH A/N: 381729	D4		NOX: MAJOR SOURCE**; SOX: PROCESS UNIT**	CO: 400 PPMV (5) [RULE 1146, 11-17-2000]; CO: 2000 PPMV (5A) [RULE 407, 4-2-1982]; NOX: 6.23 LBS/1000 GAL DIESEL (1) [RULE 2012, 12-5-2003; RULE 2012, 5-6-2005]; NOX: 47.75 LBS/MMSCF NATURAL GAS (1) [RULE 2012, 12-5-2003; RULE 2012, 5-6-2005]; PM: 0.01 GRAINS/SCF (5A) [RULE 476, 10-8-1976]; PM: 0.1 GRAINS/SCF (5) [RULE 409, 8-7-1981]; PM: 11 LBS/HR (5B) [RULE 476, 10-8-1976]; SOX: 7 LBS/1000 GAL DIESEL (1) [RULE 2011, 12-5-2003; RULE 2011, 5-6-2005]	A327.1, B61.1, D12.2, D82.1, D328.1, D371.1, E73.1, E113.1
BURNER, DIESEL FUEL, NATURAL GAS, TODD VARIFLAME, WITH LOW NOX BURNER, 74.55 MMBTU/HR					

* (1) (1A) (1B) Denotes RECLAIM emission factor
 (3) Denotes RECLAIM concentration limit
 (5) (5A) (5B) Denotes command and control emission limit
 (7) Denotes NSR applicability limit
 (9) See App B for Emission Limits
 (2) (2A) (2B) Denotes RECLAIM emission rate
 (4) Denotes BACT emission limit
 (6) Denotes air toxic control rule limit
 (8) (8A) (8B) Denotes 40 CFR limit (e.g. NSPS, NESHAPS, etc.)
 (10) See section J for NESHAP/MACT requirements

** Refer to section F and G of this permit to determine the monitoring, recordkeeping and reporting requirements for this device.

FACILITY PERMIT TO OPERATE ANHEUSER-BUSCH LLC., (LA BREWERY)

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: EXTERNAL COMBUSTION					
BOILER, NO. 5, DIESEL FUEL, DIGESTER GAS, NATURAL GAS, WITH FLUE GAS RECIRCULATION, 147 MMBTU/HR WITH A/N: 381730	D5		NOX: MAJOR SOURCE**; SOX: MAJOR SOURCE - SUPER COMPLIANT **	CO: 400 PPMV (5) [RULE 1146, 11-17-2000]; CO: 2000 PPMV (5A) [RULE 407, 4-2-1982]; NOX: 6.23 LBS/1000 GAL DIESEL (1) [RULE 2012, 12-5-2003; RULE 2012, 5-6-2005]; NOX: 47.75 LBS/MMSCF NATURAL GAS (1) [RULE 2012, 12-5-2003; RULE 2012, 5-6-2005]; NOX: 47.75 LBS/MMSCF DIGESTER GAS (1) [RULE 2012, 12-5-2003; RULE 2012, 5-6-2005]; PM: 0.01 GRAINS/SCF (5A) [RULE 476, 10-8-1976]; PM: 0.1 GRAINS/SCF (5) [RULE 409, 8-7-1981]; PM: 11 LBS/HR (5B) [RULE 476, 10-8-1976]; SOX: 0.83 LBS/MMSCF NATURAL GAS (1) [RULE 2011(c)(4)-Super Compliance, 12-5-2003]; SOX: 7 LBS/1000 GAL DIESEL (1) [RULE 2011(c)(4)-Super Compliance, 12-5-2003]; SOX: 32.1 LBS/MMSCF DIGESTER GAS (1) [RULE 2011(c)(4)-Super Compliance, 12-5-2003]	A327.1, D328.1, D371.1, E73.2, H418.1
BURNER, DIESEL FUEL, DIGESTER GAS, NATURAL GAS, TODD VARIFLAME, WITH LOW NOX BURNER, 147 MMBTU/HR					

* (1) (1A) (1B) Denotes RECLAIM emission factor
 (3) Denotes RECLAIM concentration limit
 (5) (5A) (5B) Denotes command and control emission limit
 (7) Denotes NSR applicability limit
 (9) See App B for Emission Limits
 (2) (2A) (2B) Denotes RECLAIM emission rate
 (4) Denotes BACT emission limit
 (6) Denotes air toxic control rule limit
 (8) (8A) (8B) Denotes 40 CFR limit (e.g. NSPS, NESHAPS, etc.)
 (10) See section J for NESHAP/MACT requirements

** Refer to section F and G of this permit to determine the monitoring, recordkeeping and reporting requirements for this device.

FACILITY PERMIT TO OPERATE ANHEUSER-BUSCH LLC., (LA BREWERY)

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: EXTERNAL COMBUSTION					
BOILER, NO. 6, DIESEL FUEL, DIGESTER GAS, NATURAL GAS, WITH FLUE GAS RECIRCULATION, 147 MMBTU/HR WITH A/N: 381731	D6		NOX: MAJOR SOURCE**; SOX: MAJOR SOURCE - SUPER COMPLIANT **	CO: 400 PPMV (5) [RULE 1146, 11-17-2000]; CO: 2000 PPMV (5A) [RULE 407, 4-2-1982]; NOX: 6.23 LBS/1000 GAL DIESEL (1) [RULE 2012, 12-5-2003; RULE 2012, 5-6-2005]; NOX: 47.75 LBS/MMSCF NATURAL GAS (1) [RULE 2012, 12-5-2003; RULE 2012, 5-6-2005]; NOX: 47.75 LBS/MMSCF DIGESTER GAS (1) [RULE 2012, 12-5-2003; RULE 2012, 5-6-2005]; PM: 0.01 GRAINS/SCF (5A) [RULE 476, 10-8-1976]; PM: 0.1 GRAINS/SCF (5) [RULE 409, 8-7-1981]; PM: 11 LBS/HR (5B) [RULE 476, 10-8-1976]; SOX: 0.83 LBS/MMSCF NATURAL GAS (1) [RULE 2011(c)(4)-Super Compliance, 12-5-2003]; SOX: 7 LBS/1000 GAL DIESEL (1) [RULE 2011(c)(4)-Super Compliance, 12-5-2003]; SOX: 32.1 LBS/MMSCF DIGESTER GAS (1) [RULE 2011(c)(4)-Super Compliance, 12-5-2003]	A327.1, D328.1, D371.1, E73.2, H418.1
BURNER, DIESEL FUEL, DIGESTER GAS, NATURAL GAS, TODD VARIFLAME, WITH LOW NOX BURNER, 147 MMBTU/HR					
System 2: Flares					

* (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 ANHEUSER-BUSCH LLC., (LA BREWERY)

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: EXTERNAL COMBUSTION					
FLARE, DIGESTER GAS, HEIGHT: 40 FT ; DIAMETER: 10 FT ; 77 MMBTU/HR A/N: 290396	D239			CO: 2000 PPMV (5) [RULE 407, 4-2-1982]; PM: (9) [RULE 404, 2-7-1986]; PM: 0.1 GRAINS/SCF (5) [RULE 409, 8-7-1981]	C8.3, D12.3
Process 2: INTERNAL COMBUSTION					
System 1: Emergency Engines					
INTERNAL COMBUSTION ENGINE, EMERGENCY FIRE, DIESEL FUEL, CUMMINS, MODEL N-855F, 6 CYL, 215 HP A/N: 525402	D7		NOX: PROCESS UNIT**; SOX: PROCESS UNIT**	NOX: 469 LBS/1000 GAL DIESEL (1) [RULE 2012, 12-5-2003; RULE 2012, 5-6-2005]; PM: (9) [RULE 404, 2-7-1986; RULE 405, 2-7-1986]; SOX: 6.24 LBS/1000 GAL DIESEL (1) [RULE 2011, 12-5-2003; RULE 2011, 5-6-2005]	C1.4, E71.3
INTERNAL COMBUSTION ENGINE, EMERGENCY ELECTRIC GENERATOR, DIESEL FUEL, JOHN DEERE, MODEL 6068HF475, 314 BHP A/N: 525401	D926		NOX: PROCESS UNIT**; SOX: PROCESS UNIT**	NOX: 469 LBS/1000 GAL DIESEL (5) [RULE 2012, 5-6-2005]; PM: (9) [RULE 404, 2-7-1986; RULE 405, 2-7-1986]; SOX: 6.24 LBS/1000 GAL DIESEL (5) [RULE 2011, 5-6-2005]	B61.2, C1.4, D12.6, E71.3, K67.8
Process 5: BULK MATERIALS					
System 1: TANNIN MIXING & INJECTION					
MIXER, TANNIN. HEIGHT: 9FT; DIAMETR: 6 FT A/N: 516262	D929			PM: (9)	C1.11, E71.4, E166.1
FEEDER, FUNNEL INTERFACE, TANNIN LOADING A/N: 516262	D930				
SCRUBBER, WATER SPRAY, DUST CONTROL A/N: 516262	C931				

- * (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 ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BULK MATERIALS					
TANK, INJECTION, TANNIN MIX, 1550 GALS A/N: <i>516262</i>	D932				
System 2: PERLITE RECEIVING, STORAGE & MIXING					
STORAGE SILO, PERLITE WITH A/N: <i>508337</i>	D16	D296 D297		PM: (9) [RULE 405, 2-7-1986] PM: (9) [RULE 404, 2-7-1986]	D12.5, D322.2, D381.1, E102.1
FILTER, NORTHWEST, MODEL 25-8, WITH FABRIC FILTER, 235 SQ.FT.	C294				
HOPPER, WEIGH, PERLITE A/N: <i>508338</i>	D296	D16		PM: (9) [RULE 405, 2-7-1986]	D323.1
MIXER, PERLITE, 2325 GALS A/N: <i>508338</i>	D297	D16		PM: (9) [RULE 405, 2-7-1986]	C1.12, D323.1
System 4: ACID MIXING					
MIXER, NO. 23-116-3, SULFAMIC ACID, 100 GALS A/N: 242013	D24	C25			B27.1, B59.2, C1.9, C1.10
SCRUBBER, WITH MIST ELIMINATOR A/N: 241741	C25	D24			C8.1, D12.1, D12.4, K67.3
System 6: Gypsum Conveying and Storage					
STORAGE SILO, GYPSUM, HEIGHT: 30 FT ; DIAMETER: 12 FT A/N: 340638	D280	C283		PM: (9) [RULE 405, 2-7-1986]	C1.6, D323.1
HOPPER, WEIGH, GYPSUM A/N: 340637	D281	C283		PM: (9) [RULE 405, 2-7-1986]	
HOPPER, WEIGH, GYPSUM A/N: 340637	D282	C283		PM: (9) [RULE 405, 2-7-1986]	

- * (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 ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BULK MATERIALS					
BAGHOUSE, MAC/FLOTRONICS, MODEL 39AVSC16, PULSE JET CLEANING, 635 SQ.FT.; 16 CARTRIDGE A/N: 340639	C283	D280 D281 D282 D882		PM: (9) [RULE 404, 2-7-1986]	C10.2, D12.5, D322.2, D381.2, E102.1
HOPPER, WEIGH, GYPSUM A/N: 340637	D882	C283		PM: (9) [RULE 405, 2-7-1986]	
HOPPER, WEIGH, GYPSUM, WITH VENT FILTER A/N: 340637	D883			PM: (9) [RULE 405, 2-7-1986]	
System 7: GRAINS RECEIVING STORAGE AND CONVEYING					
BULK MATERIAL LOAD/UNLOAD STATION, 1A TRUCK PIT, GRAIN A/N: 430167	D39			PM: (9) [RULE 405, 2-7-1986]	D323.1
HOPPER, SURGE, PIT, GRAIN WITH A/N: 430167 FILTER, BAG, SHICK TUBE-VEYOR, MODEL 58AJ-25, WITH FABRIC FILTER, 182 SQ.FT.	D42 C886			PM: (9) [RULE 405, 2-7-1986]	D323.1
BULK MATERIAL LOAD/UNLOAD STATION, 1B, PNEUMATIC UNLOADING, GRAIN WITH A/N: 430165 FILTER, WITH FABRIC FILTER, 597 SQ.FT.	D921 C40			PM: (9) [RULE 405, 2-7-1986] PM: (9) [RULE 404, 2-7-1986]	D322.2, D381.2, E102.1, K67.2
HOPPER, SURGE, GRAIN A/N: 430165	D922	C55		PM: (9) [RULE 405, 2-7-1986]	
HOPPER, SURGE, DUST A/N: 430165	D41	C55		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 ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BULK MATERIALS					
STORAGE SILO, MALT, WIDTH: 16 FT 3 IN; HEIGHT: 71 FT 4 IN; LENGTH: 16 FT 3 IN A/N: 430167	D43	C55		PM: (9) [RULE 405, 2-7-1986]	D323.1
STORAGE SILO, MALT, WIDTH: 16 FT 3 IN; HEIGHT: 71 FT 4 IN; LENGTH: 16 FT 3 IN A/N: 430167	D44	C55		PM: (9) [RULE 405, 2-7-1986]	D323.1
STORAGE SILO, MALT, WIDTH: 16 FT 3 IN; HEIGHT: 71 FT 4 IN; LENGTH: 16 FT 3 IN A/N: 430167	D45	C55		PM: (9) [RULE 405, 2-7-1986]	D323.1
STORAGE SILO, MALT, ADJUNCT, WIDTH: 16 FT 3 IN; HEIGHT: 71 FT 4 IN; LENGTH: 16 FT 3 IN A/N: 430167	D46	C55		PM: (9) [RULE 405, 2-7-1986]	D323.1
STORAGE SILO, MALT, ADJUNCT, WIDTH: 16 FT 3 IN; HEIGHT: 71 FT 4 IN; LENGTH: 16 FT 3 IN A/N: 430167	D47	C55		PM: (9) [RULE 405, 2-7-1986]	D323.1
STORAGE SILO, MALT, ADJUCANT, WIDTH: 16 FT 3 IN; HEIGHT: 71 FT 4 IN; LENGTH: 16 FT 3 IN A/N: 430167	D48	C55		PM: (9) [RULE 405, 2-7-1986]	D323.1
STORAGE SILO, MALT, ADJUCANT, WIDTH: 16 FT 3 IN; HEIGHT: 71 FT 4 IN; LENGTH: 7 FT 8 IN A/N: 430167	D49	C55		PM: (9) [RULE 405, 2-7-1986]	D323.1
STORAGE SILO, MALT, ADJUCANT, WIDTH: 16 FT 3 IN; HEIGHT: 71 FT 4 IN; LENGTH: 7 FT 8 IN A/N: 430167	D50	C55		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 ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BULK MATERIALS					
STORAGE SILO, MALT, ADJUCANT, WIDTH: 16 FT 3 IN; HEIGHT: 71 FT 4 IN; LENGTH: 7 FT 8 IN A/N: 430167	D51	C55		PM: (9) [RULE 405, 2-7-1986]	D323.1
STORAGE SILO, MALT, ADJUCANT, WIDTH: 16 FT 3 IN; HEIGHT: 71 FT 4 IN; LENGTH: 7 FT 8 IN A/N: 430167	D52	C55		PM: (9) [RULE 405, 2-7-1986]	D323.1
STORAGE SILO, MALT, ADJUCANT, WIDTH: 16 FT 3 IN; HEIGHT: 71 FT 4 IN; LENGTH: 7 FT 8 IN A/N: 430168	D53	C55		PM: (9) [RULE 405, 2-7-1986]	D323.1
STORAGE SILO, MALT, ADJUCANT, WIDTH: 16 FT 3 IN; HEIGHT: 71 FT 4 IN; LENGTH: 7 FT 8 IN A/N: 430168	D54	C55		PM: (9) [RULE 405, 2-7-1986]	D323.1
BAGHOUSE, BUHLER, MODEL ASFA 44/8, TYPE A, REVERSE JET CLEANING, 410 SQ.FT.; 44 BAGS A/N: 439397	C55	D41 D43 D44 D45 D46 D47 D48 D49 D50 D51 D52 D53 D54 D922		PM: (9) [RULE 404, 2-7-1986]	D322.2, D381.1, E102.1, K67.2
System 8: MALT/ADJUNCT, RECEIVING STORAGE AND CONVEYING					
BULK MATERIAL LOAD/UNLOAD STATION, SYSTEM 2, MALT, ADJUCANT WITH A/N: 430168	D71	C72		PM: (9) [RULE 405, 2-7-1986]	D323.1
FILTER, BUHLER-MIAG, MODEL ASFA 64/8, WITH FABRIC FILTER, LENGTH: 10 FT ; DIAMETER: 3 FT	C72	D71		PM: (9) [RULE 404, 2-7-1986]	D322.2, D381.1
HOPPER, SURGE, GRAIN A/N: 430168	D74	C83		PM: (9) [RULE 405, 2-7-1986]	D323.1

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| <ul style="list-style-type: none"> * (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 | <ul style="list-style-type: none"> (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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** Refer to section F and G of this permit to determine the monitoring, recordkeeping and reporting requirements for this device.

FACILITY PERMIT TO OPERATE ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BULK MATERIALS					
HOPPER, SURGE, DUST A/N: 430168	D73	C83		PM: (9) [RULE 405, 2-7-1986]	D323.1
STORAGE SILO, MALT A/N: 430168	D75	C83		PM: (9) [RULE 405, 2-7-1986]	D323.1
STORAGE SILO, MALT A/N: 430168	D76	C83		PM: (9) [RULE 405, 2-7-1986]	D323.1
STORAGE SILO, MALT A/N: 430168	D77	C83		PM: (9) [RULE 405, 2-7-1986]	D323.1
STORAGE SILO, MALT A/N: 430168	D78	C83		PM: (9) [RULE 405, 2-7-1986]	D323.1
STORAGE SILO, MALT A/N: 430168	D79	C83		PM: (9) [RULE 405, 2-7-1986]	D323.1
STORAGE SILO, MALT A/N: 430168	D80	C83		PM: (9) [RULE 405, 2-7-1986]	D323.1
STORAGE SILO, MALT A/N: 430168	D81	C83		PM: (9) [RULE 405, 2-7-1986]	D323.1
STORAGE SILO, MALT A/N: 430168	D82	C83		PM: (9) [RULE 405, 2-7-1986]	D323.1
BAGHOUSE, CLOTH FILTER, BUHLER MIAG, MODEL ASFA 44/8, 410 SQ.FT. A/N: 439395	C83	D73 D74 D75 D76 D77 D78 D79 D80 D81 D82		PM: (9) [RULE 404, 2-7-1986]	D322.2, D381.1, E102.1, K67.2
System 9: MALT/RICE/ADJUNCT CONVEYING AND MILLING					

* (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 ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BULK MATERIALS					
CONVEYOR, PNEUMATIC WITH A/N: 430169	D56			PM: (9) [RULE 405, 2-7-1986]	
FILTER, BAG, BUHLER-MIAG, MODEL RPPR-14-8, WITH FABRIC FILTER, 167 SQ.FT.	C923			PM: (9) [RULE 405, 2-7-1986]	
FILTER, BAG, BUHLER-MIAG, MODEL RPPR-14-8, WITH FABRIC FILTER, 167 SQ.FT.	C924				
BIN, MALT, ADJUCANT, 1500 CU.FT. A/N: 430169	D58	C70		PM: (9) [RULE 405, 2-7-1986]	D323.1
BIN, MALT, ADJUCANT, 1500 CU.FT. A/N: 430169	D59	C70		PM: (9) [RULE 405, 2-7-1986]	D323.1
BIN, MALT, 1500 CU.FT. A/N: 430169	D60	C70		PM: (9) [RULE 405, 2-7-1986]	D323.1
BIN, MALT, 1500 CU.FT. A/N: 430169	D61	C70		PM: (9) [RULE 405, 2-7-1986]	D323.1
BIN, MALT, 780 CU.FT. A/N: 430169	D62	C70		PM: (9) [RULE 405, 2-7-1986]	D323.1
CONVEYOR, DRAG, MALT A/N: 430169	D63	C70		PM: (9) [RULE 405, 2-7-1986]	D323.1
CONVEYOR, SCREW, MALT A/N: 430169	D64	C70		PM: (9) [RULE 405, 2-7-1986]	D323.1
MILL, MALT A/N: 430169	D65	C70		PM: (9) [RULE 405, 2-7-1986]	D323.1
MILL, ADJUCANT A/N: 430169	D67	C70		PM: (9) [RULE 405, 2-7-1986]	D323.1
HOPPER, WEIGH, MALT, ADJUCANT, 1300 CU.FT. A/N: 430169	D68	C70		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 ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BULK MATERIALS					
HOPPER, WEIGH, MALT, ADJUCANT, 1300 CU.FT. A/N: 430169	D69	C70		PM: (9) [RULE 405, 2-7-1986]	D323.1
BAGHOUSE, BUHLER-MIAG, MODEL ASFA-36/8, 224 SQ.FT.; 24 BAGS A/N: 302273	C70	D58 D59 D60 D61 D62 D63 D64 D65 D67 D68 D69		PM: (9) [RULE 404, 2-7-1986]	D322.2, D381.1, E102.1, K67.2
CONVEYOR, PNEUMATIC, NO. 1, MALT WITH A/N: 430169	D84			PM: (9) [RULE 405, 2-7-1986]	D323.1
FILTER, BUHLER MIAG, MODEL ASFA 36/8, WITH FABRIC FILTER, LENGTH: 6 FT ; DIAMETER: 2 FT	C85			PM: (9) [RULE 404, 2-7-1986]	D381.1
HOPPER, SURGE, MALT A/N: 430169	D86			PM: (9) [RULE 405, 2-7-1986]	D323.1
CONVEYOR, PNEUMATIC, NO. 2, MALT WITH A/N: 430169	D87			PM: (9) [RULE 405, 2-7-1986]	D323.1
FILTER, BUHLER MIAG, MODEL ASFA 24/8, WITH FABRIC FILTER	C88			PM: (9) [RULE 404, 2-7-1986]	D322.2, D381.1
HOPPER, SURGE, MALT A/N: 430169	D89	C109		PM: (9) [RULE 405, 2-7-1986]	D323.1
HOPPER, SURGE, MALT A/N: 430169	D884	C109		PM: (9) [RULE 405, 2-7-1986]	

* (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 ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BULK MATERIALS					
CONVEYOR, PNEUMATIC, NO. 1, RICE WITH A/N: 430169	D92			PM: (9) [RULE 405, 2-7-1986]	D323.1
FILTER, BUHLER MIAG, MODEL ASFA 18/8, WITH FABRIC FILTER, LENGTH: 4 FT ; DIAMETER: 2 FT	C93			PM: (9) [RULE 404, 2-7-1986]	D322.2, D381.1
HOPPER, SURGE, RICE A/N: 430169	D94			PM: (9) [RULE 405, 2-7-1986]	D323.1
CONVEYOR, PNEUMATIC, RICE WITH A/N: 430169	D95			PM: (9) [RULE 405, 2-7-1986]	D323.1
FILTER, BUHLER, MODEL MIAG, WITH FABRIC FILTER	C96			PM: (9) [RULE 404, 2-7-1986]	D322.2, D381.1
FEEDER, MALT A/N: 430169	D97			PM: (9) [RULE 405, 2-7-1986]	C1.4, D323.1
FEEDER, MALT A/N: 430169	D98			PM: (9) [RULE 405, 2-7-1986]	D323.1
FEEDER, RICE A/N: 430169	D100			PM: (9) [RULE 405, 2-7-1986]	D323.1
FEEDER, RICE A/N: 430169	D101			PM: (9) [RULE 405, 2-7-1986]	D323.1
MILL, MALT A/N: 430169	D102	C109		PM: (9) [RULE 405, 2-7-1986]	D323.1
MILL, MALT A/N: 430169	D103	C109		PM: (9) [RULE 405, 2-7-1986]	D323.1
MILL, RICE A/N: 430169	D105	C109		PM: (9) [RULE 405, 2-7-1986]	D323.1
MILL, RICE A/N: 430169	D106	C109		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

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FACILITY PERMIT TO OPERATE ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BULK MATERIALS					
HOPPER, WEIGH, MALT A/N: 430169	D107	C109		PM: (9) [RULE 405, 2-7-1986]	D323.1
HOPPER, WEIGH, RICE A/N: 430169	D108	C109		PM: (9) [RULE 405, 2-7-1986]	D323.1
BAGHOUSE, CLOTH FILTER, BUHLER MIAG, MODEL ASFA 36/8, 336 SQ.FT. A/N: 439396	C109	D89 D102 D103 D105 D106 D107 D108 D884		PM: (9) [RULE 404, 2-7-1986]	D322.2, D381.1, E102.1, K67.2
Process 6: BEER PRODUCTION					
System 3: Brewing for Systems 1 and 2					
COOKER, MASH A/N: 525397	D110			PM: (9) [RULE 405, 2-7-1986]	D323.1
COOKER, MASH A/N: 525397	D111			PM: (9) [RULE 405, 2-7-1986]	D323.1
COOKER, MASH A/N: 525397	D112			PM: (9) [RULE 405, 2-7-1986]	D323.1
COOKER, MASH A/N: 525397	D113			PM: (9) [RULE 405, 2-7-1986]	D323.1
COOKER, MASH A/N: 525397	D114			PM: (9) [RULE 405, 2-7-1986]	D323.1
COOKER, MASH A/N: 525397	D115			PM: (9) [RULE 405, 2-7-1986]	D323.1
COOKER, MASH A/N: 525397	D284			PM: (9) [RULE 405, 2-7-1986]	D323.1
BREW KETTLE, 33000 GALS A/N: 525397	D117			PM: (9) [RULE 405, 2-7-1986]	D323.1
COOKER, MASH A/N: 525397	D259			PM: (9) [RULE 405, 2-7-1986]	D323.1
TANK, STRAINING [LAUTER TUN], COLD WORT, 21700 GALS A/N: 525397	D255				

- * (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 ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BEER PRODUCTION					
TANK, STRAINING [LAUTER TUN], COLD WORT, 21700 GALS A/N: 525397	D256				
TANK, STRAINING [LAUTER TUN], COLD WORT, 21700 GALS A/N: 525397	D285				
TANK, STRAINING [LAUTER TUN], COLD WORT, 21700 GALS A/N: 525397	D286				
BREW KETTLE, REPLACES D116, 21700 GALS A/N: 525397	D257			PM: (9) [RULE 405, 2-7-1986]	D323.1
BREW KETTLE, 21700 GALS A/N: 525397	D258			PM: (9) [RULE 405, 2-7-1986]	D323.1
BREW KETTLE, 33000 GALS A/N: 525397	D118			PM: (9) [RULE 405, 2-7-1986]	D323.1
BREW KETTLE, 33000 GALS A/N: 525397	D119			PM: (9) [RULE 405, 2-7-1986]	D323.1
TANK, SURGE, HOT WORT, 20000 GALS A/N: 525397	D121				
TANK, SURGE, HOT WORT, 33000 GALS A/N: 525397	D122				
TANK, SURGE, HOT WORT, 33000 GALS A/N: 525397	D123				
TANK, SURGE, HOT WORT, 20000 GALS A/N: 525397	D287				
TANK, SURGE, SPENT GRAIN, 5600 GALS A/N: 525397	D125				

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| <ul style="list-style-type: none"> * (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 | <ul style="list-style-type: none"> (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 ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BEER PRODUCTION					
TANK, SURGE, SPENT GRAIN, 5600 GALS A/N: 525397	D126				
TANK, SURGE, SPENT GRAIN, 5600 GALS A/N: 525397	D127				
TANK, SURGE, SPENT GRAIN, 5600 GALS A/N: 525397	D128				
TANK, SURGE, SPENT GRAIN, 5600 GALS A/N: 525397	D129				
TANK, SURGE, SPENT GRAIN, 5600 GALS A/N: 525397	D130				
TANK, SURGE, SPENT GRAIN, 5600 GALS A/N: 525397	D131				
TANK, SURGE, SPENT GRAIN, 5600 GALS A/N: 525397	D132				
COOLER, HOT WORT WITH A/N: 525397	D133				C1.3
FILTER	D134				
INJECTOR, AIR	D135				
COOLER, HOT WORT WITH A/N: 525397	D136				C1.3
FILTER	D137				
INJECTOR, AIR	D138				

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| <ul style="list-style-type: none"> * (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 | <ul style="list-style-type: none"> (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 ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BEER PRODUCTION					
COOLER, HOT WORT WITH A/N: 525397	D139				C1.3
INJECTOR, AIR	D140				
SETTLING TANK, 33000 GALS A/N: 525397	D141				
SETTLING TANK, 33000 GALS A/N: 525397	D142				
SETTLING TANK, 33000 GALS A/N: 525397	D143				
SETTLING TANK, 25000 GALS A/N: 525397	D288				
SETTLING TANK, 25000 GALS A/N: 525397	D289				
SETTLING TANK, 25000 GALS A/N: 525397	D290				
TANK, STRAINING [LAUTER TUN], COLD WORT, 21700 GALS A/N: 525397	D277				
TANK, KRAEUSEN, 37000 GALS A/N: 525397	D278				
TANK, STRAINING, HOPS A/N: 525397	D293				
TANK, FERMENTATION, BEER A/N: 525397	D155				
TANK, FERMENTATION, BEER A/N: 525397	D156				
TANK, FERMENTATION, BEER A/N: 525397	D157				
TANK, FERMENTATION, BEER A/N: 525397	D158				

- * (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 ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BEER PRODUCTION					
TANK, FERMENTATION, BEER A/N: 525397	D159				
TANK, FERMENTATION, BEER A/N: 525397	D160				
TANK, FERMENTATION, BEER A/N: 525397	D161				
TANK, FERMENTATION, BEER A/N: 525397	D162				
TANK, FERMENTATION, BEER A/N: 525397	D163				
TANK, FERMENTATION, BEER A/N: 525397	D164				
TANK, FERMENTATION, BEER A/N: 525397	D165				
TANK, FERMENTATION, BEER A/N: 525397	D166				
TANK, FERMENTATION, BEER A/N: 525397	D167				
TANK, FERMENTATION, BEER A/N: 525397	D168				
TANK, FERMENTATION, BEER A/N: 525397	D169				
TANK, FERMENTATION, BEER A/N: 525397	D170				
TANK, FERMENTATION, BEER A/N: 525397	D171				
TANK, FERMENTATION, BEER A/N: 525397	D172				
TANK, FERMENTATION, BEER A/N: 525397	D173				
TANK, FERMENTATION, BEER A/N: 525397	D174				

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| <ul style="list-style-type: none"> * (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 | <ul style="list-style-type: none"> (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 ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BEER PRODUCTION					
TANK, FERMENTATION, BEER A/N: 525397	D175				
TANK, FERMENTATION, BEER A/N: 525397	D176				
TANK, FERMENTATION, BEER A/N: 525397	D177				
TANK, FERMENTATION, BEER A/N: 525397	D178				
TANK, FERMENTATION, BEER A/N: 525397	D179				
TANK, FERMENTATION, BEER A/N: 525397	D180				
TANK, FERMENTATION, BEER A/N: 525397	D181				
TANK, FERMENTATION, BEER A/N: 525397	D182				
TANK, FERMENTATION, BEER A/N: 525397	D183				
TANK, FERMENTATION, BEER A/N: 525397	D184				
TANK, FERMENTATION, BEER A/N: 525397	D185				
TANK, FERMENTATION, BEER A/N: 525397	D186				
TANK, FERMENTATION, BEER A/N: 525397	D187				
TANK, FERMENTATION, BEER A/N: 525397	D188				
TANK, FERMENTATION, BEER A/N: 525397	D189				
TANK, FERMENTATION, BEER A/N: 525397	D190				

- * (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 ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BEER PRODUCTION					
TANK, FERMENTATION, BEER A/N: 525397	D191				
TANK, FERMENTATION, BEER A/N: 525397	D192				
TANK, FERMENTATION, BEER A/N: 525397	D193				
TANK, FERMENTATION, BEER A/N: 525397	D194				
TANK, FERMENTATION, BEER A/N: 525397	D195				
TANK, FERMENTATION, BEER A/N: 525397	D196				
TANK, FERMENTATION, BEER A/N: 525397	D197				
TANK, FERMENTATION, BEER A/N: 525397	D198				
TANK, FERMENTATION, BEER A/N: 525397	D199				
TANK, FERMENTATION, BEER A/N: 525397	D200				
TANK, FERMENTATION, BEER A/N: 525397	D201				
TANK, FERMENTATION, BEER A/N: 525397	D202				
TANK, FERMENTATION, BEER A/N: 525397	D203				
TANK, FERMENTATION, BEER A/N: 525397	D204				
TANK, FERMENTATION, BEER A/N: 525397	D205				
TANK, FERMENTATION, BEER A/N: 525397	D206				

- * (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 emission 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 ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BEER PRODUCTION					
TANK, FERMENTATION, BEER A/N: 525397	D207				
TANK, FERMENTATION, BEER A/N: 525397	D208				
TANK, FERMENTATION, BEER A/N: 525397	D209				
TANK, FERMENTATION, BEER A/N: 525397	D210				
TANK, FERMENTATION, BEER A/N: 525397	D211				
TANK, FERMENTATION, BEER A/N: 525397	D212				
TANK, FERMENTATION, BEER A/N: 525397	D213				
TANK, FERMENTATION, BEER A/N: 525397	D214				
TANK, FERMENTATION, BEER, 4000 BBL A/N: 525397	D916				Cl.7, E17.1
TANK, ALPHA DROP RECEIVER, BEER, 4000 BBL A/N: 525397	D915				
TANK, KRAEUSEN, 37000 GALS A/N: 525397	D215				
TANK, KRAEUSEN, 37000 GALS A/N: 525397	D216				
TANK, KRAEUSEN, 37000 GALS A/N: 525397	D217				
System 4: CO2 INJECTION					
CLEANER, DEAERATOR A/N:	D300				

- * (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 ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BEER PRODUCTION					
SCRUBBER, WITH MIST ELIMINATOR A/N: 525397	D301				
SCRUBBER, WITH MIST ELIMINATOR A/N: 525397	D302				
CARBON FILTER, NO.1, WITH MIST ELIMINATOR A/N: 525397	D303				
CARBON FILTER, NO.2, WITH MIST ELIMINATOR A/N: 525397	D304				
HEATER, ELECTRIC, NO.1, WITH MIST ELIMINATOR A/N: 525397	D305				
HEATER, ELECTRIC, NO.2, WITH MIST ELIMINATOR A/N: 525397	D306				
FILTER, NO.1, WITH MIST ELIMINATOR A/N: 525397	D307				
FILTER, NO.2, WITH MIST ELIMINATOR A/N: 525397	D308				
COMPRESSOR, NO.1, CO2, WITH MIST ELIMINATOR A/N: 525397	D309				
COMPRESSOR, NO.2, CO2, WITH MIST ELIMINATOR A/N: 525397	D310				
COMPRESSOR, NO.3, CO2, WITH MIST ELIMINATOR A/N: 525397	D311				

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| <ul style="list-style-type: none"> * (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 | <ul style="list-style-type: none"> (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 ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BEER PRODUCTION					
COMPRESSOR, NO.4, CO2, WITH MIST ELIMINATOR A/N: 525397	D312				
System 5: SECONDARY FERMENTATION					
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D313				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D314				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D315				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D316				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D317				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D318				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D319				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D320				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D321				

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| <ul style="list-style-type: none"> * (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 | <ul style="list-style-type: none"> (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 ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BEER PRODUCTION					
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D322				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D323				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D324				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D325				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D326				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D327				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D328				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D329				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D330				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D331				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D332				

- * (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 ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BEER PRODUCTION					
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D333				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D334				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D335				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D336				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D337				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D338				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D339				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D340				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D341				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D342				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D343				

- * (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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FACILITY PERMIT TO OPERATE ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BEER PRODUCTION					
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D344				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D345				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D346				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D347				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D348				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D349				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D350				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D351				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D352				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D353				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D354				

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| * (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 ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BEER PRODUCTION					
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D355				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D356				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D357				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D358				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D359				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D360				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D361				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D362				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D363				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D364				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D365				

- * (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.)
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FACILITY PERMIT TO OPERATE ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BEER PRODUCTION					
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D366				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D367				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D368				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D369				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D370				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D371				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D372				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D373				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D374				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D375				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D376				

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| * (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 ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BEER PRODUCTION					
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D377				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D378				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D379				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D380				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D381				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D382				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D383				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D384				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D385				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D386				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D387				

- * (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.)
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FACILITY PERMIT TO OPERATE ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BEER PRODUCTION					
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D388				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D389				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D390				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D391				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D392				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D393				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4000 BBL A/N: 525397	D394				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 3600 BBL A/N: 525397	D395				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 3600 BBL A/N: 525397	D396				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 3600 BBL A/N: 525397	D397				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 3600 BBL A/N: 525397	D398				

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| <ul style="list-style-type: none"> * (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 | <ul style="list-style-type: none"> (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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** Refer to section F and G of this permit to determine the monitoring, recordkeeping and reporting requirements for this device.

FACILITY PERMIT TO OPERATE ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BEER PRODUCTION					
TANK, CHIP, BEER, SECONDARY FERMENTATION, 3600 BBL A/N: 525397	D399				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 3600 BBL A/N: 525397	D400				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1200 BBL A/N: 525397	D401				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1200 BBL A/N: 525397	D402				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D403				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D404				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D405				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D406				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D407				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D408				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D409				

- * (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 ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BEER PRODUCTION					
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D410				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D411				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D412				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D413				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D414				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D415				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D416				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D417				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D418				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D419				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D420				

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| <ul style="list-style-type: none"> * (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 | <ul style="list-style-type: none"> (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 ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BEER PRODUCTION					
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D421				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D422				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D423				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D424				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D425				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D426				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D427				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D428				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D429				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D430				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D431				

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| <ul style="list-style-type: none"> * (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 | <ul style="list-style-type: none"> (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 ANHEUSER-BUSCH LLC., (LA BREWERY)

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. BEER PRODUCTION					
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D432				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D433				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D434				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D435				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D436				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D437				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D438				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D439				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D440				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D441				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D442				

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| <ul style="list-style-type: none"> * (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 | <ul style="list-style-type: none"> (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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** Refer to section F and G of this permit to determine the monitoring, recordkeeping and reporting requirements for this device.

FACILITY PERMIT TO OPERATE ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BEER PRODUCTION					
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D443				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D444				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D445				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D446				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D447				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D448				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D449				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D450				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D451				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D452				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D453				

- * (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.)
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 (10) See section J for NESHAP/MACT requirements

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FACILITY PERMIT TO OPERATE ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BEER PRODUCTION					
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D454				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D455				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D456				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D457				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D458				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D459				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D460				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D461				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D462				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D463				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D464				

- * (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.)
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FACILITY PERMIT TO OPERATE ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BEER PRODUCTION					
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D465				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D466				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D467				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D468				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D469				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D470				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D471				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D472				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D473				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D474				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D475				

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| <ul style="list-style-type: none"> * (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 | <ul style="list-style-type: none"> (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 ANHEUSER-BUSCH LLC., (LA BREWERY)

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Equipment	ID No.	Connected To	RECLAIM Source Type/ Monitoring Unit	Emissions * And Requirements	Conditions
Process 6: BEER PRODUCTION					
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D476				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D477				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D478				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D479				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D480				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D481				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D482				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D483				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D484				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D485				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D486				

- * (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 ANHEUSER-BUSCH LLC., (LA BREWERY)

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Equipment	ID No.	Connected To	RECLAIM Source Type/ Monitoring Unit	Emissions * And Requirements	Conditions
Process 6: BEER PRODUCTION					
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D487				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D488				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D489				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D490				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D491				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D492				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D493				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D494				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D495				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D496				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D497				

- * (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.)
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FACILITY PERMIT TO OPERATE ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BEER PRODUCTION					
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D498				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D499				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D500				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D501				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D502				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D503				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D504				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D505				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D506				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D507				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D508				

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| <ul style="list-style-type: none"> * (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 | <ul style="list-style-type: none"> (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 ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BEER PRODUCTION					
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D509				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D510				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D511				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D512				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D513				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D514				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D515				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D516				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D517				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D518				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D519				

- * (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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** Refer to section F and G of this permit to determine the monitoring, recordkeeping and reporting requirements for this device.

FACILITY PERMIT TO OPERATE ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BEER PRODUCTION					
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D520				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D521				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D522				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D523				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D524				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D525				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D526				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D527				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D528				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D529				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D530				

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| <ul style="list-style-type: none"> * (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 | <ul style="list-style-type: none"> (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 ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BEER PRODUCTION					
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D531				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D532				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D533				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D534				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D535				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D536				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D537				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D538				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D539				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D540				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D541				

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| <ul style="list-style-type: none"> * (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 | <ul style="list-style-type: none"> (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 ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BEER PRODUCTION					
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D542				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D543				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D544				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D545				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D546				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D547				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D548				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D549				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D550				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D551				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D552				

- * (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 ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BEER PRODUCTION					
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D553				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D554				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D555				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D556				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D557				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D558				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D559				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D560				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D561				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D562				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D563				

- * (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 ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BEER PRODUCTION					
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D564				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D565				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D566				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D567				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D568				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D569				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D570				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D571				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D572				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D573				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D574				

- * (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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FACILITY PERMIT TO OPERATE ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BEER PRODUCTION					
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D575				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D576				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D577				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D578				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D579				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D580				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D581				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D582				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D583				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D584				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D585				

- * (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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Equipment	ID No.	Connected To	RECLAIM Source Type/ Monitoring Unit	Emissions * And Requirements	Conditions
Process 6: BEER PRODUCTION					
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D586				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D587				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D588				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D589				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D590				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D591				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D592				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D593				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D594				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D595				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D596				

- * (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
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Equipment	ID No.	Connected To	RECLAIM Source Type/ Monitoring Unit	Emissions* And Requirements	Conditions
Process 6: BEER PRODUCTION					
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D597				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D598				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D599				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D600				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D601				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D602				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D603				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D604				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D605				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D606				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D607				

- * (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.)
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Equipment	ID No.	Connected To	RECLAIM Source Type/ Monitoring Unit	Emissions* And Requirements	Conditions
Process 6: BEER PRODUCTION					
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D608				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D609				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D610				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D611				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 1146 BBL A/N: 525397	D612				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 517 BBL A/N: 525397	D613				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 517 BBL A/N: 525397	D614				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 517 BBL A/N: 525397	D615				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 517 BBL A/N: 525397	D616				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 517 BBL A/N: 525397	D617				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 517 BBL A/N: 525397	D618				

- * (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
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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: BEER PRODUCTION					
TANK, CHIP, BEER, SECONDARY FERMENTATION, 517 BBL A/N: 525397	D619				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 517 BBL A/N: 525397	D620				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 517 BBL A/N: 525397	D621				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 517 BBL A/N: 525397	D622				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 517 BBL A/N: 525397	D623				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 517 BBL A/N: 525397	D624				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 517 BBL A/N: 525397	D625				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 517 BBL A/N: 525397	D626				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 517 BBL A/N: 525397	D627				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 517 BBL A/N: 525397	D628				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 517 BBL A/N: 525397	D629				

- * (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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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: BEER PRODUCTION					
TANK, CHIP, BEER, SECONDARY FERMENTATION, 517 BBL A/N: 525397	D630				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 517 BBL A/N: 525397	D631				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 517 BBL A/N: 525397	D632				
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4800 BBL A/N: 392366	D848				A63.3, E71.1, E71.2
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4800 BBL A/N: 392369	D849				E71.1, E71.2
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4800 BBL A/N: 392371	D850				E71.1, E71.2
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4800 BBL A/N: 392373	D851				E71.1, E71.2
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4800 BBL A/N: 392374	D852				E71.1, E71.2
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4800 BBL A/N: 392376	D853				E71.1, E71.2
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4800 BBL A/N: 392378	D854				E71.1, E71.2
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4800 BBL A/N: 392380	D855				E71.1, E71.2

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| <ul style="list-style-type: none"> * (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 | <ul style="list-style-type: none"> (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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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: BEER PRODUCTION					
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4800 BBL A/N: 392382	D856				E71.1, E71.2
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4800 BBL A/N: 392384	D857				E71.1, E71.2
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4800 BBL A/N: 392386	D858				E71.1, E71.2
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4800 BBL A/N: 392387	D859				E71.1, E71.2
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4800 BBL A/N: 433090	D891				C1.8, E71.1, E71.2
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4800 BBL A/N: 433091	D892				C1.8, E71.1, E71.2
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4800 BBL A/N: 433093	D893				C1.8, E71.1, E71.2
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4800 BBL A/N: 433094	D894				C1.8, E71.1, E71.2
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4800 BBL A/N: 433096	D895				C1.8, E71.1, E71.2
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4800 BBL A/N: 433097	D896				C1.8, E71.1, E71.2
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4800 BBL A/N: 433099	D897				C1.8, E71.1, E71.2

- * (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.)
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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: BEER PRODUCTION					
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4800 BBL A/N: 433101	D898				C1.8, E71.1, E71.2
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4800 BBL A/N: 433103	D899				C1.8, E71.1, E71.2
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4800 BBL A/N: 433104	D900				C1.8, E71.1, E71.2
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4800 BBL A/N: 433105	D901				C1.8, E71.1, E71.2
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4800 BBL A/N: 433106	D902				C1.8, E71.1, E71.2
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4800 BBL A/N: 433107	D903				C1.8, E71.1, E71.2
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4800 BBL A/N: 433108	D904				C1.8, E71.1, E71.2
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4800 BBL A/N: 433109	D905				C1.8, E71.1, E71.2
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4800 BBL A/N: 433110	D906				C1.8, E71.1, E71.2
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4800 BBL A/N: 433111	D907				C1.8, E71.1, E71.2
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4800 BBL A/N: 433112	D908				C1.8, E71.1, E71.2

- * (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 ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BEER PRODUCTION					
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4800 BBL A/N: 433113	D909				C1.8, E71.1, E71.2
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4800 BBL A/N: 433114	D910				C1.8, E71.1, E71.2
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4800 BBL A/N: 433115	D911				C1.8, E71.1, E71.2
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4800 BBL A/N: 433116	D912				C1.8, E71.1, E71.2
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4800 BBL A/N: 433117	D913				C1.8, E71.1, E71.2
TANK, CHIP, BEER, SECONDARY FERMENTATION, 4800 BBL A/N: 433118	D914				C1.8, E71.1, E71.2
System 6: INTERMEDIATE PRODUCT STORAGE					
TANK, SCHOENE BEER BALANCE, BEER, 500 BBL A/N: 525397	D633				
TANK, SCHOENE BEER BALANCE, BEER, 500 BBL A/N: 525397	D634				
TANK, SCHOENE BEER BALANCE, BEER, 500 BBL A/N: 525397	D635				
TANK, SCHOENE BEER BALANCE, BEER, 500 BBL A/N: 525397	D636				

- * (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 ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BEER PRODUCTION					
TANK, SCHOENE BEER BALANCE, BEER, 500 BBL A/N: 525397	D637				
TANK, SCHOENE BEER BALANCE, BEER, 400 BBL A/N: 525397	D638				
TANK, SCHOENE BEER BALANCE, BEER, 2000 BBL A/N: 525397	D639				
TANK, SCHOENE BEER BALANCE, BEER, 2000 BBL A/N: 525397	D640				
TANK, SCHOENE BEER BALANCE, BEER, 2000 BBL A/N: 525397	D641				
TANK, SCHOENE BEER BALANCE, BEER, 2000 BBL A/N: 525397	D642				
TANK, SCHOENE BEER BALANCE, BEER, 2000 BBL A/N: 525397	D643				
TANK, SCHOENE BEER BALANCE, BEER, 2000 BBL A/N: 525397	D644				
TANK, SCHOENE BEER BALANCE, BEER, 2000 BBL A/N: 525397	D645				
TANK, SCHOENE BEER BALANCE, BEER, 2000 BBL A/N: 525397	D646				
TANK, SCHOENE BEER BALANCE, BEER, 2000 BBL A/N: 525397	D647				

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| <ul style="list-style-type: none"> * (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 | <ul style="list-style-type: none"> (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 ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BEER PRODUCTION					
TANK, SCHOENE BEER BALANCE, BEER, 2000 BBL A/N: 525397	D648				
TANK, SCHOENE BEER BALANCE, BEER, 2000 BBL A/N: 525397	D649				
TANK, SCHOENE BEER BALANCE, BEER, 2000 BBL A/N: 525397	D650				
TANK, SCHOENE BEER BALANCE, BEER, 2000 BBL A/N: 525397	D651				
TANK, SCHOENE BEER BALANCE, BEER, 2000 BBL A/N: 525397	D652				
TANK, SCHOENE BEER BALANCE, BEER, 2000 BBL A/N: 525397	D653				
TANK, SCHOENE BEER BALANCE, BEER, 2000 BBL A/N: 525397	D654				
TANK, SCHOENE BEER BALANCE, BEER, 2000 BBL A/N: 525397	D655				
TANK, SCHOENE BEER BALANCE, BEER, 2000 BBL A/N: 525397	D656				
TANK, SCHOENE BEER BALANCE, BEER, 2000 BBL A/N: 525397	D657				
TANK, SCHOENE BEER BALANCE, BEER, 2000 BBL A/N: 525397	D658				

- * (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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FACILITY PERMIT TO OPERATE ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BEER PRODUCTION					
TANK, SCHOENE BEER BALANCE, BEER, 2000 BBL A/N: 525397	D659				
TANK, SCHOENE BEER BALANCE, BEER, 2000 BBL A/N: 525397	D660				
TANK, SCHOENE BEER BALANCE, BEER, 2000 BBL A/N: 525397	D661				
TANK, SCHOENE BEER BALANCE, BEER, 2000 BBL A/N: 525397	D662				
TANK, SCHOENE BEER BALANCE, BEER, 1200 BBL A/N: 525397	D663				
TANK, SCHOENE BEER BALANCE, BEER, 1200 BBL A/N: 525397	D664				
TANK, SCHOENE BEER BALANCE, BEER, 1200 BBL A/N: 525397	D665				
TANK, SCHOENE BEER BALANCE, BEER, 1200 BBL A/N: 525397	D666				
TANK, SCHOENE BEER BALANCE, BEER, 1200 BBL A/N: 525397	D667				
TANK, SCHOENE BEER BALANCE, BEER, 1200 BBL A/N: 525397	D668				
TANK, SCHOENE BEER BALANCE, BEER, 1200 BBL A/N: 525397	D669				

- * (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.)
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FACILITY PERMIT TO OPERATE ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BEER PRODUCTION					
TANK, SCHOENE BEER BALANCE, BEER, 1200 BBL A/N: 525397	D670				
TANK, SCHOENE BEER BALANCE, BEER, 1200 BBL A/N: 525397	D671				
TANK, SCHOENE BEER BALANCE, BEER, 1200 BBL A/N: 525397	D672				
TANK, SCHOENE BEER BALANCE, BEER, 1200 BBL A/N: 525397	D673				
TANK, SCHOENE BEER BALANCE, BEER, 1200 BBL A/N: 525397	D674				
TANK, SCHOENE BEER BALANCE, BEER, 1200 BBL A/N: 525397	D675				
TANK, SCHOENE BEER BALANCE, BEER, 1200 BBL A/N: 525397	D676				
TANK, SCHOENE BEER BALANCE, BEER, 1200 BBL A/N: 525397	D677				
TANK, SCHOENE BEER BALANCE, BEER, 1200 BBL A/N: 525397	D678				
TANK, SCHOENE BEER BALANCE, BEER, 1200 BBL A/N: 525397	D679				
TANK, FILTERED BEER SURGE, BEER, 500 BBL A/N: 525397	D680				

- * (1) (1A) (1B) Denotes RECLAIM emission factor
- (3) Denotes RECLAIM concentration limit
- (5) (5A) (5B) Denotes command and control emission limit
- (7) Denotes NSR applicability limit
- (9) See App B for Emission Limits
- (2) (2A) (2B) Denotes RECLAIM emission rate
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- (6) Denotes air toxic control rule limit
- (8) (8A) (8B) Denotes 40 CFR limit (e.g. NSPS, NESHAPS, etc.)
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FACILITY PERMIT TO OPERATE ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BEER PRODUCTION					
TANK, FILTERED BEER SURGE, BEER, 500 BBL A/N: 525397	D681				
TANK, FILTERED BEER SURGE, BEER, 500 BBL A/N: 525397	D682				
TANK, FILTERED BEER SURGE, BEER, 500 BBL A/N: 525397	D683				
TANK, FILTERED BEER SURGE, BEER, 500 BBL A/N: 525397	D684				
TANK, FILTERED BEER BALANCE, BEER, 500 BBL A/N: 525397	D685				
TANK, SCHOENE BEER BALANCE, BEER, 200 BBL A/N: 525397	D686				
TANK, SCHOENE BEER BALANCE, BEER, 150 BBL A/N: 525397	D687				
TANK, SCHOENE BEER BALANCE, BEER, 150 BBL A/N: 525397	D688				
TANK, FINISHING, BEER, 2000 BBL A/N: 525397	D689				
TANK, FINISHING, BEER, 2000 BBL A/N: 525397	D690				
TANK, FINISHING, BEER, 2000 BBL A/N: 525397	D691				
TANK, FINISHING, BEER, 2000 BBL A/N: 525397	D692				

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| <ul style="list-style-type: none"> * (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 | <ul style="list-style-type: none"> (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 ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BEER PRODUCTION					
TANK, FINISHING, BEER, 2000 BBL A/N: 525397	D693				
TANK, FINISHING, BEER, 2000 BBL A/N: 525397	D694				
TANK, FINISHING, BEER, 2000 BBL A/N: 525397	D695				
TANK, FINISHING, BEER, 2000 BBL A/N: 525397	D696				
TANK, FINISHING, BEER, 2000 BBL A/N: 525397	D697				
TANK, FINISHING, BEER, 2000 BBL A/N: 525397	D698				
TANK, FINISHING, BEER, 2000 BBL A/N: 525397	D699				
TANK, FINISHING, BEER, 2000 BBL A/N: 525397	D700				
TANK, FINISHING, BEER, 2000 BBL A/N: 525397	D701				
TANK, FINISHING, BEER, 1200 BBL A/N: 525397	D702				
TANK, FINISHING, BEER, 1200 BBL A/N: 525397	D703				
TANK, FINISHING, BEER, ., 1200 BBL A/N: 525397	D704				
TANK, FINISHING, BEER, 1200 BBL A/N: 525397	D705				
TANK, FINISHING, BEER, ., 1200 BBL A/N: 525397	D706				
TANK, FINISHING, BEER, ., 1200 BBL A/N: 525397	D707				
TANK, FINISHING, BEER, ., 1200 BBL A/N: 525397	D708				

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| <ul style="list-style-type: none"> * (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 | <ul style="list-style-type: none"> (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 ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BEER PRODUCTION					
TANK, FINISHING, BEER, ,, 1200 BBL A/N: <u>525397</u>	D709				
TANK, FINISHING, BEER, ,, 1200 BBL A/N: <u>525397</u>	D710				
TANK, FINISHING, BEER, ,, 1200 BBL A/N: <u>525397</u>	D711				
TANK, FINISHING, BEER, ,, 1200 BBL A/N: <u>525397</u>	D712				
TANK, FINISHING, BEER, ,, 1200 BBL A/N: <u>525397</u>	D713				
TANK, FINISHING, BEER, ,, 1200 BBL A/N: <u>525397</u>	D714				
TANK, FINISHING, BEER, ,, 1200 BBL A/N: <u>525397</u>	D715				
TANK, FINISHING, BEER, ,, 1200 BBL A/N: <u>525397</u>	D716				
TANK, FINISHING, BEER, ,, 1200 BBL A/N: <u>525397</u>	D717				
TANK, FINISHING, BEER, ,, 1200 BBL A/N: <u>525397</u>	D718				
TANK, FINISHING, BEER, ,, 1200 BBL A/N: <u>525397</u>	D719				
TANK, FINISHING, BEER, ,, 1200 BBL A/N: <u>525397</u>	D720				
TANK, FINISHING, BEER, ,, 1200 BBL A/N: <u>525397</u>	D721				
TANK, FINISHING, BEER, ,, 1200 BBL A/N: <u>525397</u>	D722				
TANK, FINISHING, BEER, ,, 1200 BBL A/N: <u>525397</u>	D723				
TANK, FINISHING, BEER, ,, 1200 BBL A/N: <u>525397</u>	D724				

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| <ul style="list-style-type: none"> * (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 | <ul style="list-style-type: none"> (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 ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BEER PRODUCTION					
TANK, FINISHING, BEER, ,, 1200 BBL A/N: 525397	D725				
TANK, FINISHING, BEER, ,, 1200 BBL A/N: 525397	D726				
TANK, FINISHING, BEER, ,, 1200 BBL A/N: 525397	D727				
TANK, FINISHING, BEER, ,, 1200 BBL A/N: 525397	D728				
TANK, FINISHING, BEER, ,, 1200 BBL A/N: 525397	D729				
TANK, FINISHING, BEER, ,, 1200 BBL A/N: 525397	D730				
TANK, FINISHING, BEER, ,, 1200 BBL A/N: 525397	D731				
TANK, FINISHING, BEER, ,, 1200 BBL A/N: 525397	D732				
TANK, FINISHING, BEER, ,, 1200 BBL A/N: 525397	D733				
TANK, FINISHING, BEER, ,, 1200 BBL A/N: 525397	D734				
TANK, FINISHING, BEER, ,, 1200 BBL A/N: 525397	D735				
TANK, FINISHING, BEER, ,, 1200 BBL A/N: 525397	D736				
TANK, FINISHING, BEER, 1200 BBL A/N: 525397	D737				
TANK, FINISHING, BEER, ,, 1200 BBL A/N: 525397	D738				
TANK, FINISHING, BEER, ,, 1200 BBL A/N: 525397	D739				
TANK, FINISHING, BEER, ,, 1200 BBL A/N: 525397	D740				

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| <p>* (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</p> | <p>(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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|---|---|

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FACILITY PERMIT TO OPERATE ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BEER PRODUCTION					
TANK, FINISHING, BEER, ., 1200 BBL A/N: 525397	D741				
TANK, FINISHING, BEER, ., 1200 BBL A/N: 525397	D742				
TANK, FINISHING, BEER, ., 1200 BBL A/N: 525397	D743				
TANK, FINISHING, BEER, ., 1200 BBL A/N: 525397	D744				
TANK, FINISHING, BEER, ., 1200 BBL A/N: 525397	D745				
TANK, FINISHING, BEER, ., 1200 BBL A/N: 525397	D746				
TANK, FINISHING, BEER, ., 1200 BBL A/N: 525397	D747				
TANK, FINISHING, BEER, ., 1200 BBL A/N: 525397	D748				
TANK, FINISHING, BEER, ., 1200 BBL A/N: 525397	D749				
TANK, FINISHING, BEER, ., 1200 BBL A/N: 525397	D750				
TANK, FINISHING, BEER, ., 1200 BBL A/N: 525397	D751				
TANK, FINISHING, BEER, 1200 BBL A/N: 525397	D752				
TANK, FINISHING, BEER, ., 1200 BBL A/N: 525397	D753				
TANK, FILTERED BEER SURGE, BEER, ., 500 BBL A/N: 525397	D754				
TANK, FILTERED BEER SURGE, BEER, ., 500 BBL A/N: 525397	D755				

- * (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.)
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FACILITY PERMIT TO OPERATE ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BEER PRODUCTION					
TANK, FILTERED BEER SURGE, BEER, ., 500 BBL A/N: 525397	D756				
TANK, FILTERED BEER SURGE, BEER, ., 500 BBL A/N: 525397	D757				
TANK, FILTERED BEER SURGE, BEER, ., 500 BBL A/N: 525397	D758				
TANK, FILTERED BEER SURGE, BEER, ., 500 BBL A/N: 525397	D759				
TANK, FILTERED BEER SURGE, BEER, ., 500 BBL A/N: 525397	D760				
TANK, FILTERED BEER SURGE, BEER, ., 500 BBL A/N: 525397	D761				
TANK, FILTERED BEER SURGE, BEER, ., 500 BBL A/N: 525397	D762				
TANK, FILTERED BEER SURGE, BEER, ., 500 BBL A/N: 525397	D763				
TANK, FILTERED BEER SURGE, BEER, ., 500 BBL A/N: 525397	D764				
TANK, FILTERED BEER SURGE, BEER, ., 500 BBL A/N: 525397	D765				
TANK, FILTERED BEER BALANCE, BEER, 200 BBL A/N: 525397	D766				

- * (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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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: BEER PRODUCTION					
TANK, FILTERED BEER BALANCE, BEER, 200 BBL A/N: 525397	D767				
TANK, FILTERED BEER BALANCE, BEER, 200 BBL A/N: 525397	D768				
TANK, FILTERED BEER BALANCE, BEER, 200 BBL A/N: 525397	D769				
TANK, FILTERED BEER BALANCE, BEER, 200 BBL A/N: 525397	D770				
TANK, G-BEER, BEER, 1200 BBL A/N: 525397	D771				
TANK, G-BEER, BEER, 1200 BBL A/N: 525397	D772				
TANK, G-BEER, BEER, 1200 BBL A/N: 525397	D773				
TANK, G-BEER, BEER, 1200 BBL A/N: 525397	D774				
TANK, G-BEER, BEER, 400 BBL A/N: 525397	D775				
TANK, G-BEER, BEER, 400 BBL A/N: 525397	D776				
TANK, G-BEER, BEER, 400 BBL A/N: 525397	D777				
TANK, FERMENTATION, BEER, 3400 BBL A/N: 525397	D778				C1.7, E17.1
TANK, FERMENTATION, BEER, 3400 BBL A/N: 525397	D779				C1.7, E17.1

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| <ul style="list-style-type: none"> * (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 | <ul style="list-style-type: none"> (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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** Refer to section F and G of this permit to determine the monitoring, recordkeeping and reporting requirements for this device.

FACILITY PERMIT TO OPERATE ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BEER PRODUCTION					
TANK, ALPHA DROP RECEIVER, BEER, 3400 BBL A/N: 525397	D780				
TANK, HOT TRUB RECEIVER, BEER, 1500 BBL A/N: 525397	D781				
TANK, HOT TRUB RECEIVER, BEER, 10 BBL A/N: 525397	D782				
TANK, FILTERED BEER SURGE, BEER, 500 BBL A/N: 525397	D927				
TANK, FILTERED BEER SURGE, BEER, 500 BBL A/N: 525397	D928				
System 7: SPENT MATERIAL HANDLING					
BIN, SPENT CHIPS (DUMPSTER), BEER, 10 BBL A/N: 525397	D783				
TANK, DIATOMACEOUS EARTH SLURRY, DIATOMACEOUS EARTH SLURRY A/N: 525397	D784				
FILTER, DIATOMACEOUS EARTH A/N: 525397	D785				
BIN, DIATOMACEOUS EARTH A/N: 525397	D786				
BIN, SPENT YEAST, NO.1, 400 BBL A/N: 525397	D787				
BIN, SPENT YEAST, NO.2, 400 BBL A/N: 525397	D788				

- * (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 ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BEER PRODUCTION					
BIN, SPENT GRAINS, 10000 CU.FT. A/N: 525397	D789				
HOPPER, TRUCK LOADING, SPENT GRAINS A/N: 525397	D790				
System 8: K-FILTERS					
FILTER, K-FILTER NO. 1, FINAL FILTRATION, BEER, 900 SQ.FT. A/N: 525397	D791				
CLEANER, CHIP WASHER A/N: 525397	D797				
FILTER, K-FILTER NO. 2, FINAL FILTRATION, BEER, 900 SQ.FT. A/N: 525397	D792				
CLEANER, KEG WASHER A/N: 525397	D798				
FILTER, K-FILTER NO. 3, FINAL FILTRATION, BEER, 900 SQ.FT. A/N: 525397	D793				
CRUSHER, NO. 1 (CANS) A/N: 525397	D799				
FILTER, K-FILTER NO. 4, FINAL FILTRATION, BEER, 900 SQ.FT. A/N: 525397	D794				
CRUSHER, NO. 2 (CANS) A/N: 525397	D800				
FILTER, K-FILTER NO. 5, FINAL FILTRATION, BEER, 900 SQ.FT. A/N: 525397	D795				
CRUSHER, (BOTTLES) A/N: 525397	D801				

- * (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 ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BEER PRODUCTION					
FILTER, K-FILTER NO. 6, FINAL FILTRATION, BEER, 900 SQ.FT. A/N: 525397	D796				
STORAGE TANK, FIXED ROOF, (SUMP), WASTE BEER A/N: 525397	D802				
System 10: YEAST TANKS					
TANK, YEAST, 900 GALS A/N: 525397	D146				
TANK, YEAST, 900 GALS A/N: 525397	D147				
TANK, YEAST, 900 GALS A/N: 525397	D148				
TANK, YEAST, 900 GALS A/N: 525397	D149				
TANK, YEAST, 900 GALS A/N: 525397	D150				
TANK, YEAST, 900 GALS A/N: 525397	D151				
TANK, YEAST, 900 GALS A/N: 525397	D152				
TANK, YEAST, 900 GALS A/N: 525397	D153				
TANK, YEAST, 900 GALS A/N: 525397	D154				
TANK, YEAST, 100 BBL A/N: 525397	D264				
TANK, YEAST, 100 BBL A/N: 525397	D265				
TANK, YEAST, 100 BBL A/N: 525397	D266				

- * (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 ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BEER PRODUCTION					
TANK, YEAST, 100 BBL A/N: 525397	D267				
TANK, YEAST, 100 BBL A/N: 335431	D803				E193.2
System 11: Bottle Line No.1					
ETCHER, CONVEYORIZED, LASER TYPE, 2 TOTAL A/N: 393394	D804	C805		PM: (9) [RULE 405, 2-7-1986]	
FILTER, WITH ACTIVATED CARBON ADSORPTION FILTER, FUMEX A/N: 393394	C805	D804 D860			E102.1, E149.1, K67.6
CARBON ADSORBER, FUMEX A/N: 393394	D860	C805			E149.2, K67.7
ETCHER, CONVEYORIZED, LASER TYPE, 1 TOTAL A/N: 393394	D806	C807		PM: (9) [RULE 405, 2-7-1986]	
FILTER, WITH ACTIVATED CARBON ADSORBER, FUMEX A/N: 393394	C807	D806 D861			E102.1, E149.1, K67.6
CARBON ADSORBER, FUMEX A/N: 393394	D861	C807			E149.2, K67.7
System 12: Bottle Line No.2					
ETCHER, CONVEYORIZED, LASER TYPE, 2 TOTAL A/N: 395911	D810	C811		PM: (9) [RULE 405, 2-7-1986]	
FILTER, WITH ACTIVATED CARBON ADSORBER, FUMEX A/N: 395911	C811	D810 D863			E102.1, E149.1, K67.6
CARBON ADSORBER, FUMEX A/N: 393394	D863	C811			E149.2, K67.7
System 13: Bottle Line No.7					

- * (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 ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BEER PRODUCTION					
ETCHER, CONVEYORIZED, LASER TYPE, 2 TOTAL A/N: 395914	D816	C817		PM: (9) [RULE 405, 2-7-1986]	
FILTER, WITH ACTIVATED CARBON ADSORBER, FUMEX A/N: 395914	C817	D816 D866			E102.1, E149.1, K67.6
CARBON ADSORBER, FUMEX A/N: 393394	D866	C817			E149.2, K67.7
System 15: Bottle Line No.9					
ETCHER, CONVEYORIZED, LASER TYPE, 2 TOTAL A/N: 395917	D824	C825		PM: (9) [RULE 405, 2-7-1986]	
FILTER, WITH ACTIVATED CARBON ADSORBER, FUMEX A/N: 395917	C825	D824 D870			E102.1, E149.1, K67.6
CARBON ADSORBER, FUMEX A/N: 393394	D870	C825			E149.2, K67.7
ETCHER, CONVEYORIZED, LASER TYPE, 1 TOTAL A/N: 395919	D826	C827		PM: (9) [RULE 405, 2-7-1986]	
FILTER, WITH ACTIVATED CARBON ADSORBER, FUMEX A/N: 395917	C827	D826 D871			E102.1, E149.1, K67.6
CARBON ADSORBER, FUMEX A/N: 393394	D871	C827			E149.2, K67.7
System 16: Can Line No.62					
ETCHER, CONVEYORIZED, LASER TYPE, 1 TOTAL A/N: 395919	D828	C829		PM: (9) [RULE 405, 2-7-1986]	
FILTER, WITH ACTIVATED CARBON ADSORBER, FUMEX A/N: 395919	C829	D828 D872			E102.1, E149.1, K67.6

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

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FACILITY PERMIT TO OPERATE ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BEER PRODUCTION					
CARBON ADSORBER, FUMEX A/N: 393394	D872	C829			E149.2, K67.7
ETCHER, CONVEYORIZED, LASER TYPE, 1 TOTAL A/N: 395919	D830	C831		PM: (9) [RULE 405, 2-7-1986]	
FILTER, WITH ACTIVATED CARBON ADSORBER, FUMEX A/N: 395919	C831	D830 D873			E102.1, E149.1, K67.6
CARBON ADSORBER, FUMEX A/N: 393394	D873	C831			E149.2, K67.7
ETCHER, CONVEYORIZED, LASER TYPE, 1 TOTAL A/N: 395919	D832	C833		PM: (9) [RULE 405, 2-7-1986]	
FILTER, WITH ACTIVATED CARBON ADSORBER, FUMEX A/N: 395919	C833	D832 D874			E149.1, K67.6
CARBON ADSORBER, FUMEX A/N: 393394	D874	C833			E149.2, K67.7
System 19: Can Line No.65					
ETCHER, CONVEYORIZED, LASER TYPE, 1 TOTAL A/N: 395927	D840	C841		PM: (9) [RULE 405, 2-7-1986]	
FILTER, WITH ACTIVATED CARBON ADSORBER, FUMEX A/N: 395927	C841	D840 D878			E102.1, E149.1, K67.6
CARBON ADSORBER, FUMEX A/N: 393394	D878	C841			E149.2, K67.7
ETCHER, CONVEYORIZED, LASER TYPE, 1 TOTAL A/N: 395927	D842	C843		PM: (9) [RULE 405, 2-7-1986]	

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| <ul style="list-style-type: none"> * (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 | <ul style="list-style-type: none"> (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 ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BEER PRODUCTION					
FILTER, WITH ACTIVATED CARBON ADSORBER, FUMEX A/N: 395927	C843	D842 D879			E102.1, E149.1, K67.6
CARBON ADSORBER, FUMEX A/N: 393394	D879	C843			E149.2, K67.7
System 20: Can Line No.66					
ETCHER, CONVEYORIZED, LASER TYPE, 1 TOTAL A/N: 395930	D844	C845		PM: (9) [RULE 405, 2-7-1986]	
FILTER, WITH ACTIVATED CARBON ADSORBER, FUMEX A/N: 395930	C845	D844 D880			E102.1, E149.1, K67.6
CARBON ADSORBER, FUMEX A/N: 393394	D880	C845			E149.2, K67.7
ETCHER, CONVEYORIZED, LASER TYPE, 1 TOTAL A/N: 395930	D846	C847		PM: (9) [RULE 405, 2-7-1986]	
FILTER, WITH ACTIVATED CARBON ADSORBER, FUMEX A/N: 395930	C847	D846 D881			E102.1, E149.1, K67.6
CARBON ADSORBER, FUMEX A/N: 393394	D881	C847			E149.2, K67.7
System 21: Packaging Line No.2					
ETCHER, CONVEYORIZED, 2 TOTAL A/N: 423731	D917	C918		PM: (9) [RULE 405, 2-7-1986]	
FILTER, WITH ACTIVATED CARBON ADSORBER, FUMEX A/N: 423731	C918	D917 C919			E102.1, E149.1, K67.6
CARBON ADSORBER, FUMEX A/N: 430164	C919	C918			E149.2, K67.7
System 22: SPENT YEAST BEER RECOVERY					

- * (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 ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BEER PRODUCTION					
STORAGE TANK, SPENT YEAST, 33000 GALS A/N: 525400	D933				
STORAGE TANK, SPENT YEAST, 33000 GALS A/N: 525400	D934				
STORAGE TANK, SPENT YEAST, 25000 GALS A/N: 525400	D935				
STORAGE TANK, SPENT YEAST, 25000 GALS A/N: 525400	D936				
FILTER PACK, CERINOX, SPENT BEER/YEAST SEPARATION, 1000 BARRELS/DAY CAPACITY A/N: 525400	D937				CI.13
Process 7: BIO-ENERGY RECOVERY SYSTEM					
System 1: Waste Water Treatment System					
SCREEN, CLASSIFYING, CLASSIFYING, WASTE WATER A/N: 380323	D224				
PROCESS TANK, PIT#1, WASTE WATER, 46000 GALS; WIDTH: 16 FT 6 IN; HEIGHT: 22 FT ; LENGTH: 17 FT A/N: 380323	D225				
PROCESS TANK, EQUILIZATION#1, WASTE WATER, 635000 GALS; DIAMETER: 60 FT ; HEIGHT: 30 FT A/N: 380323	D226	C235			

- * (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 ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BIO-ENERGY RECOVERY SYSTEM					
PROCESS TANK, EQUILIZATION#2, WASTE WATER, 635000 GALS; DIAMETER: 60 FT ; HEIGHT: 30 FT A/N: 380323	D227	C235			
DIGESTER, NO.1, WASTE WATER, 343000 GALS; DIAMETER: 33 FT ; HEIGHT: 54 FT A/N: 380323	D228	C235			
DIGESTER, NO.2, WASTE WATER, 343000 GALS; DIAMETER: 33 FT ; HEIGHT: 54 FT A/N: 380323	D229	C235			
DIGESTER, NO.3, WASTE WATER, 343000 GALS; DIAMETER: 33 FT ; HEIGHT: 54 FT A/N: 380323	D230	C235			
DIGESTER, NO.4, WASTE WATER, 343000 GALS; DIAMETER: 33 FT ; HEIGHT: 54 FT A/N: 380323	D231	C235			
TANK, SURGE, BIOGAS A/N: 290395	C260				
PROCESS TANK, WASTE WATER, EFFLUENT TANK, 15000 GALS; DIAMETER: 12 FT ; HEIGHT: 17 FT A/N: 380323	D232				
PROCESS TANK, PIT#2, WASTE WATER, 46000 GALS; WIDTH: 16 FT 6 IN; HEIGHT: 22 FT ; LENGTH: 17 FT A/N: 380323	D233				
SUMP, WASTE WATER, WIDTH: 5 FT ; DEPTH: 12 FT ; LENGTH: 7 FT A/N: 380323	D234				

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| <ul style="list-style-type: none"> * (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 | <ul style="list-style-type: none"> (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 ANHEUSER-BUSCH LLC., (LA BREWERY)

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: BIO-ENERGY RECOVERY SYSTEM					
BIOFILTER, TWO CELLS, EACH, WIDTH: 12 FT ; LENGTH: 24 FT ; FILTER THICKNESS: 4 FT ; HEIGHT: 8 FT A/N: 381724	C235	D226 D227 D228 D229 D230 D231		H2S: 10 PPMV (6) [RULE 3004(a)(4)-Periodic Monitoring, 12-12-1997; RULE 402, 5-7-1976]	D90.1, K67.5
System 2: Biogas Collection System					
STORAGE TANK, BIOGAS A/N: 380323	D262				
SCRUBBER, CHEMICAL, PACKED BED, BIOGAS, HYDROGEN SULFIDE, WIDTH: 5 FT ; HEIGHT: 10 FT ; LENGTH: 7 FT A/N: 380323	D299				C8.4, C10.1
FUGITIVE EMISSIONS, COMPRESSORS, BIOGAS A/N: 380323	D263				
Process 8: RULE 219 EXEMPT EQUIPMENT SUBJECT TO SOURCE-SPECIFIC RULES					
RULE 219 EXEMPT EQUIPMENT, AIR CONDITIONING UNITS	E268				H23.3
RULE 219 EXEMPT EQUIPMENT, REFRIGERATION UNITS	E269				H23.3
RULE 219 EXEMPT EQUIPMENT, ABRASIVE BLASTING EQUIPMENT, GLOVE-BOX, <= 53 FT3, WITH DUST FILTER	E270			PM: (9) [RULE 1140, 2-1-1980; RULE 1140, 8-2-1985; RULE 404, 2-7-1986; RULE 405, 2-7-1986]	D381.1, E102.1, K67.2
RULE 219 EXEMPT EQUIPMENT, INKJET PRINTER	E271			ROG: (9) [RULE 1171, 11-7-2003; RULE 1171, 5-1-2009]	H23.4, M333.1
RULE 219 EXEMPT EQUIPMENT, CLEANING EQUIPMENT, SMALL, UNHEATED, NON-CONVEYORIZED	E272			ROG: (9) [RULE 1171, 11-7-2003; RULE 1171, 5-1-2009]	H23.1

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| <p>* (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</p> | <p>(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</p> |
|---|---|

** Refer to section F and G of this permit to determine the monitoring, recordkeeping and reporting requirements for this device.

FACILITY PERMIT TO OPERATE ANHEUSER-BUSCH LLC., (LA BREWERY)

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: RULE 219 EXEMPT EQUIPMENT SUBJECT TO SOURCE-SPECIFIC RULES					
RULE 219 EXEMPT EQUIPMENT, LAMINATING EQUIPMENT, LOW USE OR EMISSIONS	E273			ROG: (9) [RULE 1168, 10-3-2003; RULE 1168, 1-7-2005; RULE 1171, 11-7-2003; RULE 1171, 5-1-2009]	H23.5
RULE 219 EXEMPT EQUIPMENT, COATING EQUIPMENT, PORTABLE, ARCHITECTURAL COATINGS	E274			ROG: (9) [RULE 1113, 11-8-1996; RULE 1113, 6-3-2011; RULE 1171, 11-7-2003; RULE 1171, 5-1-2009]	K67.4
RULE 219 EXEMPT EQUIPMENT, HALON UNIT	E275				H23.2
RULE 219 EXEMPT EQUIPMENT, COATING EQUIPMENT, LOW USE OR EMISSIONS	E279			ROG: (9) [RULE 1113, 11-8-1996; RULE 1113, 6-3-2011; RULE 1171, 11-7-2003; RULE 1171, 5-1-2009]	H23.5

* (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
ANHEUSER-BUSCH LLC., (LA BREWERY)**

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
 ANHEUSER-BUSCH LLC, (LA BREWERY)
 SECTION D: DEVICE ID INDEX**

Device Index For Section D			
Device ID	Section D Page No.	Process	System
D3	1	1	1
D4	2	1	1
D5	3	1	1
D6	4	1	1
D7	5	2	1
D16	6	5	2
D24	6	5	4
C25	6	5	4
D39	7	5	7
C40	7	5	7
D41	7	5	7
D42	7	5	7
D43	8	5	7
D44	8	5	7
D45	8	5	7
D46	8	5	7
D47	8	5	7
D48	8	5	7
D49	8	5	7
D50	8	5	7
D51	9	5	7
D52	9	5	7
D53	9	5	7
D54	9	5	7
C55	9	5	7
D56	11	5	9
D58	11	5	9
D59	11	5	9
D60	11	5	9
D61	11	5	9
D62	11	5	9
D63	11	5	9
D64	11	5	9
D65	11	5	9
D67	11	5	9

**FACILITY PERMIT TO OPERATE
 ANHEUSER-BUSCH LLC., (LA BREWERY)**

SECTION D: DEVICE ID INDEX

Device Index For Section D			
Device ID	Section D Page No.	Process	System
D68	11	5	9
D69	12	5	9
C70	12	5	9
D71	9	5	8
C72	9	5	8
D73	10	5	8
D74	9	5	8
D75	10	5	8
D76	10	5	8
D77	10	5	8
D78	10	5	8
D79	10	5	8
D80	10	5	8
D81	10	5	8
D82	10	5	8
C83	10	5	8
D84	12	5	9
C85	12	5	9
D86	12	5	9
D87	12	5	9
C88	12	5	9
D89	12	5	9
D92	13	5	9
C93	13	5	9
D94	13	5	9
D95	13	5	9
C96	13	5	9
D97	13	5	9
D98	13	5	9
D100	13	5	9
D101	13	5	9
D102	13	5	9
D103	13	5	9
D105	13	5	9
D106	13	5	9

**FACILITY PERMIT TO OPERATE
 ANHEUSER-BUSCH LLC., (LA BREWERY)
 SECTION D: DEVICE ID INDEX**

Device Index For Section D			
Device ID	Section D Page No.	Process	System
D107	14	5	9
D108	14	5	9
C109	14	5	9
D110	14	6	3
D111	14	6	3
D112	14	6	3
D113	14	6	3
D114	14	6	3
D115	14	6	3
D117	14	6	3
D118	15	6	3
D119	15	6	3
D121	15	6	3
D122	15	6	3
D123	15	6	3
D125	15	6	3
D126	16	6	3
D127	16	6	3
D128	16	6	3
D129	16	6	3
D130	16	6	3
D131	16	6	3
D132	16	6	3
D133	16	6	3
D134	16	6	3
D135	16	6	3
D136	16	6	3
D137	16	6	3
D138	16	6	3
D139	17	6	3
D140	17	6	3
D141	17	6	3
D142	17	6	3
D143	17	6	3
D146	69	6	10

**FACILITY PERMIT TO OPERATE
 ANHEUSER-BUSCH LLC., (LA BREWERY)**

SECTION D: DEVICE ID INDEX

Device Index For Section D			
Device ID	Section D Page No.	Process	System
D147	69	6	10
D148	69	6	10
D149	69	6	10
D150	69	6	10
D151	69	6	10
D152	69	6	10
D153	69	6	10
D154	69	6	10
D155	17	6	3
D156	17	6	3
D157	17	6	3
D158	17	6	3
D159	18	6	3
D160	18	6	3
D161	18	6	3
D162	18	6	3
D163	18	6	3
D164	18	6	3
D165	18	6	3
D166	18	6	3
D167	18	6	3
D168	18	6	3
D169	18	6	3
D170	18	6	3
D171	18	6	3
D172	18	6	3
D173	18	6	3
D174	18	6	3
D175	19	6	3
D176	19	6	3
D177	19	6	3
D178	19	6	3
D179	19	6	3
D180	19	6	3
D181	19	6	3

**FACILITY PERMIT TO OPERATE
 ANHEUSER-BUSCH LLC, (LA BREWERY)
 SECTION D: DEVICE ID INDEX**

Device Index For Section D			
Device ID	Section D Page No.	Process	System
D182	19	6	3
D183	19	6	3
D184	19	6	3
D185	19	6	3
D186	19	6	3
D187	19	6	3
D188	19	6	3
D189	19	6	3
D190	19	6	3
D191	20	6	3
D192	20	6	3
D193	20	6	3
D194	20	6	3
D195	20	6	3
D196	20	6	3
D197	20	6	3
D198	20	6	3
D199	20	6	3
D200	20	6	3
D201	20	6	3
D202	20	6	3
D203	20	6	3
D204	20	6	3
D205	20	6	3
D206	20	6	3
D207	21	6	3
D208	21	6	3
D209	21	6	3
D210	21	6	3
D211	21	6	3
D212	21	6	3
D213	21	6	3
D214	21	6	3
D215	21	6	3
D216	21	6	3

**FACILITY PERMIT TO OPERATE
 ANHEUSER-BUSCH LLC., (LA BREWERY)**

SECTION D: DEVICE ID INDEX

Device Index For Section D			
Device ID	Section D Page No.	Process	System
D217	21	6	3
D224	74	7	1
D225	74	7	1
D226	74	7	1
D227	75	7	1
D228	75	7	1
D229	75	7	1
D230	75	7	1
D231	75	7	1
D232	75	7	1
D233	75	7	1
D234	75	7	1
C235	76	7	1
D239	5	1	2
D255	14	6	3
D256	15	6	3
D257	15	6	3
D258	15	6	3
D259	14	6	3
C260	75	7	1
D262	76	7	2
D263	76	7	2
D264	69	6	10
D265	69	6	10
D266	69	6	10
D267	70	6	10
E268	76	8	0
E269	76	8	0
E270	76	8	0
E271	76	8	0
E272	76	8	0
E273	77	8	0
E274	77	8	0
E275	77	8	0
D277	17	6	3

**FACILITY PERMIT TO OPERATE
 ANHEUSER-BUSCH LLC., (LA BREWERY)**

SECTION D: DEVICE ID INDEX

Device Index For Section D			
Device ID	Section D Page No.	Process	System
D278	17	6	3
E279	77	8	0
D280	6	5	6
D281	6	5	6
D282	6	5	6
C283	7	5	6
D284	14	6	3
D285	15	6	3
D286	15	6	3
D287	15	6	3
D288	17	6	3
D289	17	6	3
D290	17	6	3
D293	17	6	3
C294	6	5	2
D296	6	5	2
D297	6	5	2
D299	76	7	2
D300	21	6	4
D301	22	6	4
D302	22	6	4
D303	22	6	4
D304	22	6	4
D305	22	6	4
D306	22	6	4
D307	22	6	4
D308	22	6	4
D309	22	6	4
D310	22	6	4
D311	22	6	4
D312	23	6	4
D313	23	6	5
D314	23	6	5
D315	23	6	5
D316	23	6	5

**FACILITY PERMIT TO OPERATE
 ANHEUSER-BUSCH LLC, (LA BREWERY)
 SECTION D: DEVICE ID INDEX**

Device Index For Section D			
Device ID	Section D Page No.	Process	System
D317	23	6	5
D318	23	6	5
D319	23	6	5
D320	23	6	5
D321	23	6	5
D322	24	6	5
D323	24	6	5
D324	24	6	5
D325	24	6	5
D326	24	6	5
D327	24	6	5
D328	24	6	5
D329	24	6	5
D330	24	6	5
D331	24	6	5
D332	24	6	5
D333	25	6	5
D334	25	6	5
D335	25	6	5
D336	25	6	5
D337	25	6	5
D338	25	6	5
D339	25	6	5
D340	25	6	5
D341	25	6	5
D342	25	6	5
D343	25	6	5
D344	26	6	5
D345	26	6	5
D346	26	6	5
D347	26	6	5
D348	26	6	5
D349	26	6	5
D350	26	6	5
D351	26	6	5

**FACILITY PERMIT TO OPERATE
 ANHEUSER-BUSCH LLC., (LA BREWERY)**

SECTION D: DEVICE ID INDEX

Device Index For Section D			
Device ID	Section D Page No.	Process	System
D352	26	6	5
D353	26	6	5
D354	26	6	5
D355	27	6	5
D356	27	6	5
D357	27	6	5
D358	27	6	5
D359	27	6	5
D360	27	6	5
D361	27	6	5
D362	27	6	5
D363	27	6	5
D364	27	6	5
D365	27	6	5
D366	28	6	5
D367	28	6	5
D368	28	6	5
D369	28	6	5
D370	28	6	5
D371	28	6	5
D372	28	6	5
D373	28	6	5
D374	28	6	5
D375	28	6	5
D376	28	6	5
D377	29	6	5
D378	29	6	5
D379	29	6	5
D380	29	6	5
D381	29	6	5
D382	29	6	5
D383	29	6	5
D384	29	6	5
D385	29	6	5
D386	29	6	5

**FACILITY PERMIT TO OPERATE
 ANHEUSER-BUSCH LLC., (LA BREWERY)**

SECTION D: DEVICE ID INDEX

Device Index For Section D			
Device ID	Section D Page No.	Process	System
D387	29	6	5
D388	30	6	5
D389	30	6	5
D390	30	6	5
D391	30	6	5
D392	30	6	5
D393	30	6	5
D394	30	6	5
D395	30	6	5
D396	30	6	5
D397	30	6	5
D398	30	6	5
D399	31	6	5
D400	31	6	5
D401	31	6	5
D402	31	6	5
D403	31	6	5
D404	31	6	5
D405	31	6	5
D406	31	6	5
D407	31	6	5
D408	31	6	5
D409	31	6	5
D410	32	6	5
D411	32	6	5
D412	32	6	5
D413	32	6	5
D414	32	6	5
D415	32	6	5
D416	32	6	5
D417	32	6	5
D418	32	6	5
D419	32	6	5
D420	32	6	5
D421	33	6	5

**FACILITY PERMIT TO OPERATE
 ANHEUSER-BUSCH LLC., (LA BREWERY)**

SECTION D: DEVICE ID INDEX

Device Index For Section D			
Device ID	Section D Page No.	Process	System
D422	33	6	5
D423	33	6	5
D424	33	6	5
D425	33	6	5
D426	33	6	5
D427	33	6	5
D428	33	6	5
D429	33	6	5
D430	33	6	5
D431	33	6	5
D432	34	6	5
D433	34	6	5
D434	34	6	5
D435	34	6	5
D436	34	6	5
D437	34	6	5
D438	34	6	5
D439	34	6	5
D440	34	6	5
D441	34	6	5
D442	34	6	5
D443	35	6	5
D444	35	6	5
D445	35	6	5
D446	35	6	5
D447	35	6	5
D448	35	6	5
D449	35	6	5
D450	35	6	5
D451	35	6	5
D452	35	6	5
D453	35	6	5
D454	36	6	5
D455	36	6	5
D456	36	6	5

**FACILITY PERMIT TO OPERATE
 ANHEUSER-BUSCH LLC., (LA BREWERY)**

SECTION D: DEVICE ID INDEX

Device Index For Section D			
Device ID	Section D Page No.	Process	System
D457	36	6	5
D458	36	6	5
D459	36	6	5
D460	36	6	5
D461	36	6	5
D462	36	6	5
D463	36	6	5
D464	36	6	5
D465	37	6	5
D466	37	6	5
D467	37	6	5
D468	37	6	5
D469	37	6	5
D470	37	6	5
D471	37	6	5
D472	37	6	5
D473	37	6	5
D474	37	6	5
D475	37	6	5
D476	38	6	5
D477	38	6	5
D478	38	6	5
D479	38	6	5
D480	38	6	5
D481	38	6	5
D482	38	6	5
D483	38	6	5
D484	38	6	5
D485	38	6	5
D486	38	6	5
D487	39	6	5
D488	39	6	5
D489	39	6	5
D490	39	6	5
D491	39	6	5

**FACILITY PERMIT TO OPERATE
 ANHEUSER-BUSCH LLC, (LA BREWERY)
 SECTION D: DEVICE ID INDEX**

Device Index For Section D			
Device ID	Section D Page No.	Process	System
D492	39	6	5
D493	39	6	5
D494	39	6	5
D495	39	6	5
D496	39	6	5
D497	39	6	5
D498	40	6	5
D499	40	6	5
D500	40	6	5
D501	40	6	5
D502	40	6	5
D503	40	6	5
D504	40	6	5
D505	40	6	5
D506	40	6	5
D507	40	6	5
D508	40	6	5
D509	41	6	5
D510	41	6	5
D511	41	6	5
D512	41	6	5
D513	41	6	5
D514	41	6	5
D515	41	6	5
D516	41	6	5
D517	41	6	5
D518	41	6	5
D519	41	6	5
D520	42	6	5
D521	42	6	5
D522	42	6	5
D523	42	6	5
D524	42	6	5
D525	42	6	5
D526	42	6	5

**FACILITY PERMIT TO OPERATE
ANHEUSER-BUSCH LLC, (LA BREWERY)
SECTION D: DEVICE ID INDEX**

Device Index For Section D			
Device ID	Section D Page No.	Process	System
D527	42	6	5
D528	42	6	5
D529	42	6	5
D530	42	6	5
D531	43	6	5
D532	43	6	5
D533	43	6	5
D534	43	6	5
D535	43	6	5
D536	43	6	5
D537	43	6	5
D538	43	6	5
D539	43	6	5
D540	43	6	5
D541	43	6	5
D542	44	6	5
D543	44	6	5
D544	44	6	5
D545	44	6	5
D546	44	6	5
D547	44	6	5
D548	44	6	5
D549	44	6	5
D550	44	6	5
D551	44	6	5
D552	44	6	5
D553	45	6	5
D554	45	6	5
D555	45	6	5
D556	45	6	5
D557	45	6	5
D558	45	6	5
D559	45	6	5
D560	45	6	5
D561	45	6	5

**FACILITY PERMIT TO OPERATE
 ANHEUSER-BUSCH LLC, (LA BREWERY)
 SECTION D: DEVICE ID INDEX**

Device Index For Section D			
Device ID	Section D Page No.	Process	System
D562	45	6	5
D563	45	6	5
D564	46	6	5
D565	46	6	5
D566	46	6	5
D567	46	6	5
D568	46	6	5
D569	46	6	5
D570	46	6	5
D571	46	6	5
D572	46	6	5
D573	46	6	5
D574	46	6	5
D575	47	6	5
D576	47	6	5
D577	47	6	5
D578	47	6	5
D579	47	6	5
D580	47	6	5
D581	47	6	5
D582	47	6	5
D583	47	6	5
D584	47	6	5
D585	47	6	5
D586	48	6	5
D587	48	6	5
D588	48	6	5
D589	48	6	5
D590	48	6	5
D591	48	6	5
D592	48	6	5
D593	48	6	5
D594	48	6	5
D595	48	6	5
D596	48	6	5

**FACILITY PERMIT TO OPERATE
 ANHEUSER-BUSCH LLC., (LA BREWERY)**

SECTION D: DEVICE ID INDEX

Device Index For Section D			
Device ID	Section D Page No.	Process	System
D597	49	6	5
D598	49	6	5
D599	49	6	5
D600	49	6	5
D601	49	6	5
D602	49	6	5
D603	49	6	5
D604	49	6	5
D605	49	6	5
D606	49	6	5
D607	49	6	5
D608	50	6	5
D609	50	6	5
D610	50	6	5
D611	50	6	5
D612	50	6	5
D613	50	6	5
D614	50	6	5
D615	50	6	5
D616	50	6	5
D617	50	6	5
D618	50	6	5
D619	51	6	5
D620	51	6	5
D621	51	6	5
D622	51	6	5
D623	51	6	5
D624	51	6	5
D625	51	6	5
D626	51	6	5
D627	51	6	5
D628	51	6	5
D629	51	6	5
D630	52	6	5
D631	52	6	5

**FACILITY PERMIT TO OPERATE
 ANHEUSER-BUSCH LLC., (LA BREWERY)
 SECTION D: DEVICE ID INDEX**

Device Index For Section D			
Device ID	Section D Page No.	Process	System
D632	52	6	5
D633	55	6	6
D634	55	6	6
D635	55	6	6
D636	55	6	6
D637	56	6	6
D638	56	6	6
D639	56	6	6
D640	56	6	6
D641	56	6	6
D642	56	6	6
D643	56	6	6
D644	56	6	6
D645	56	6	6
D646	56	6	6
D647	56	6	6
D648	57	6	6
D649	57	6	6
D650	57	6	6
D651	57	6	6
D652	57	6	6
D653	57	6	6
D654	57	6	6
D655	57	6	6
D656	57	6	6
D657	57	6	6
D658	57	6	6
D659	58	6	6
D660	58	6	6
D661	58	6	6
D662	58	6	6
D663	58	6	6
D664	58	6	6
D665	58	6	6
D666	58	6	6

**FACILITY PERMIT TO OPERATE
 ANHEUSER-BUSCH LLC., (LA BREWERY)**

SECTION D: DEVICE ID INDEX

Device Index For Section D			
Device ID	Section D Page No.	Process	System
D667	58	6	6
D668	58	6	6
D669	58	6	6
D670	59	6	6
D671	59	6	6
D672	59	6	6
D673	59	6	6
D674	59	6	6
D675	59	6	6
D676	59	6	6
D677	59	6	6
D678	59	6	6
D679	59	6	6
D680	59	6	6
D681	60	6	6
D682	60	6	6
D683	60	6	6
D684	60	6	6
D685	60	6	6
D686	60	6	6
D687	60	6	6
D688	60	6	6
D689	60	6	6
D690	60	6	6
D691	60	6	6
D692	60	6	6
D693	61	6	6
D694	61	6	6
D695	61	6	6
D696	61	6	6
D697	61	6	6
D698	61	6	6
D699	61	6	6
D700	61	6	6
D701	61	6	6

**FACILITY PERMIT TO OPERATE
 ANHEUSER-BUSCH LLC, (LA BREWERY)
 SECTION D: DEVICE ID INDEX**

Device Index For Section D			
Device ID	Section D Page No.	Process	System
D702	61	6	6
D703	61	6	6
D704	61	6	6
D705	61	6	6
D706	61	6	6
D707	61	6	6
D708	61	6	6
D709	62	6	6
D710	62	6	6
D711	62	6	6
D712	62	6	6
D713	62	6	6
D714	62	6	6
D715	62	6	6
D716	62	6	6
D717	62	6	6
D718	62	6	6
D719	62	6	6
D720	62	6	6
D721	62	6	6
D722	62	6	6
D723	62	6	6
D724	62	6	6
D725	63	6	6
D726	63	6	6
D727	63	6	6
D728	63	6	6
D729	63	6	6
D730	63	6	6
D731	63	6	6
D732	63	6	6
D733	63	6	6
D734	63	6	6
D735	63	6	6
D736	63	6	6

**FACILITY PERMIT TO OPERATE
 ANHEUSER-BUSCH LLC., (LA BREWERY)**

SECTION D: DEVICE ID INDEX

Device Index For Section D			
Device ID	Section D Page No.	Process	System
D737	63	6	6
D738	63	6	6
D739	63	6	6
D740	63	6	6
D741	64	6	6
D742	64	6	6
D743	64	6	6
D744	64	6	6
D745	64	6	6
D746	64	6	6
D747	64	6	6
D748	64	6	6
D749	64	6	6
D750	64	6	6
D751	64	6	6
D752	64	6	6
D753	64	6	6
D754	64	6	6
D755	64	6	6
D756	65	6	6
D757	65	6	6
D758	65	6	6
D759	65	6	6
D760	65	6	6
D761	65	6	6
D762	65	6	6
D763	65	6	6
D764	65	6	6
D765	65	6	6
D766	65	6	6
D767	66	6	6
D768	66	6	6
D769	66	6	6
D770	66	6	6
D771	66	6	6

**FACILITY PERMIT TO OPERATE
 ANHEUSER-BUSCH LLC., (LA BREWERY)**

SECTION D: DEVICE ID INDEX

Device Index For Section D			
Device ID	Section D Page No.	Process	System
D772	66	6	6
D773	66	6	6
D774	66	6	6
D775	66	6	6
D776	66	6	6
D777	66	6	6
D778	66	6	6
D779	66	6	6
D780	67	6	6
D781	67	6	6
D782	67	6	6
D783	67	6	7
D784	67	6	7
D785	67	6	7
D786	67	6	7
D787	67	6	7
D788	67	6	7
D789	68	6	7
D790	68	6	7
D791	68	6	8
D792	68	6	8
D793	68	6	8
D794	68	6	8
D795	68	6	8
D796	69	6	8
D797	68	6	8
D798	68	6	8
D799	68	6	8
D800	68	6	8
D801	68	6	8
D802	69	6	8
D803	70	6	10
D804	70	6	11
C805	70	6	11
D806	70	6	11

**FACILITY PERMIT TO OPERATE
 ANHEUSER-BUSCH LLC., (LA BREWERY)**

SECTION D: DEVICE ID INDEX

Device Index For Section D			
Device ID	Section D Page No.	Process	System
C807	70	6	11
D810	70	6	12
C811	70	6	12
D816	71	6	13
C817	71	6	13
D824	71	6	15
C825	71	6	15
D826	71	6	15
C827	71	6	15
D828	71	6	16
C829	71	6	16
D830	72	6	16
C831	72	6	16
D832	72	6	16
C833	72	6	16
D840	72	6	19
C841	72	6	19
D842	72	6	19
C843	73	6	19
D844	73	6	20
C845	73	6	20
D846	73	6	20
C847	73	6	20
D848	52	6	5
D849	52	6	5
D850	52	6	5
D851	52	6	5
D852	52	6	5
D853	52	6	5
D854	52	6	5
D855	52	6	5
D856	53	6	5
D857	53	6	5
D858	53	6	5
D859	53	6	5

**FACILITY PERMIT TO OPERATE
 ANHEUSER-BUSCH LLC, (LA BREWERY)
 SECTION D: DEVICE ID INDEX**

Device Index For Section D			
Device ID	Section D Page No.	Process	System
D860	70		6
D861	70		6
D863	70		6
D866	71		6
D870	71		6
D871	71		6
D872	72		6
D873	72		6
D874	72		6
D878	72		6
D879	73		6
D880	73		6
D881	73		6
D882	7		5
D883	7		5
D884	12		5
C886	7		5
D891	53		6
D892	53		6
D893	53		6
D894	53		6
D895	53		6
D896	53		6
D897	53		6
D898	54		6
D899	54		6
D900	54		6
D901	54		6
D902	54		6
D903	54		6
D904	54		6
D905	54		6
D906	54		6
D907	54		6
D908	54		6

**FACILITY PERMIT TO OPERATE
 ANHEUSER-BUSCH LLC., (LA BREWERY)**

SECTION D: DEVICE ID INDEX

Device Index For Section D			
Device ID	Section D Page No.	Process	System
D909	55	6	5
D910	55	6	5
D911	55	6	5
D912	55	6	5
D913	55	6	5
D914	55	6	5
D915	21	6	3
D916	21	6	3
D917	73	6	21
C918	73	6	21
C919	73	6	21
D921	7	5	7
D922	7	5	7
C923	11	5	9
C924	11	5	9
D926	5	2	1
D927	67	6	6
D928	67	6	6
D929	5	5	1
D930	5	5	1
C931	5	5	1
D932	6	5	1
D933	74	6	22
D934	74	6	22
D935	74	6	22
D936	74	6	22
D937	74	6	22

FACILITY PERMIT TO OPERATE ANHEUSER-BUSCH LLC., (LA BREWERY)

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

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

FACILITY CONDITIONS

F24.1 Accidental release prevention requirements of Section 112(r)(7):

a). The operator shall comply with the accidental release prevention requirements pursuant to 40 CFR Part 68 and shall submit to the Executive Officer, as a part of an annual compliance certification, a statement that certifies compliance with all of the requirements of 40 CFR Part 68, including the registration and submission of a risk management plan (RMP).

b). The operator shall submit any additional relevant information requested by the Executive Officer or designated agency.

[40CFR 68 - Accidental Release Prevention, 5-24-1996]

DEVICE CONDITIONS

A. Emission Limits

A63.3 The operator shall limit emissions from this equipment as follows:

Contaminant	EMISSIONS LIMIT
ROG	Less than 7 LBS IN ANY 30-DAY PERIOD

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

[Devices subject to this condition : D848, D926]

FACILITY PERMIT TO OPERATE ANHEUSER-BUSCH LLC., (LA BREWERY)

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

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

A327.1 For the purpose of determining compliance with District Rule 476, combustion contaminant emissions may exceed the concentration limit or the mass emission limit listed, but not both limits at the same time.

[RULE 476, 10-8-1976]

[Devices subject to this condition : D1, D2, D3, D4, D5, D6]

B. Material/Fuel Type Limits

B27.1 The operator shall not use materials containing any compounds identified in the SCAQMD Rule 1401, as amended 03/07/2008.

[RULE 1401, 3-7-2008]

[Devices subject to this condition : D24]

B59.2 The operator shall only use the following material(s) in this device :

1. sulfamic acid and water

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

[Devices subject to this condition : D24]

B61.1 The operator shall not use diesel fuel containing the following specified compounds:

FACILITY PERMIT TO OPERATE ANHEUSER-BUSCH LLC., (LA BREWERY)

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

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

Sulfur greater than or equal to 0.05 weight percent

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

[Devices subject to this condition : D1, D2, D3, D4]

B61.2 The operator shall only use diesel fuel containing the following specified compounds:

Compound	ppm by weight
Sulfur less than or equal to	15

[RULE 1470, 6-1-2007; RULE 431.2, 5-4-1990; RULE 431.2, 9-15-2000]

[Devices subject to this condition : D926]

C. Throughput or Operating Parameter Limits

C1.3 The operator shall limit the material processed to no more than 35100 barrel(s) in any one day.

For the purpose of this condition, material processed shall be defined as cold wort produced.

This limit shall be based on the total combined limit for equipment D133, D136 and D139.

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

[Devices subject to this condition : D133, D136, D139]

FACILITY PERMIT TO OPERATE ANHEUSER-BUSCH LLC., (LA BREWERY)

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

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

C1.4 The operator shall limit the operating time to no more than 199 hour(s) in any one year.

**[RULE 1110.2, 7-9-2010; RULE 1304(a)-Modeling and Offset Exemption, 6-14-1996;
RULE 2012, 5-6-2005]**

[Devices subject to this condition : D7, D97, D926]

C1.6 The operator shall limit the throughput to no more than 648 ton(s) in any one day.

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

[Devices subject to this condition : D280]

C1.7 The operator shall limit the material processed to no more than 35,100 barrel(s) in any one day.

This limit shall be based on the total combined limit for equipment D155 to D214, D778, D779, and D916 (Primary Fermentation Tanks).

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

To comply with this condition, the operator shall maintain records of the total quantity of material processed in barrels per day..

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

[Devices subject to this condition : D778, D779, D916]

C1.8 The operator shall limit the number of turnovers to no more than 15 in any one calendar month.

FACILITY PERMIT TO OPERATE ANHEUSER-BUSCH LLC., (LA BREWERY)

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 : D891, D892, D893, D894, D895, D896, D897, D898, D899, D900, D901, D902, D903, D904, D905, D906, D907, D908, D909, D910, D911, D912, D913, D914]

C1.9 The operator shall limit the material processed to no more than 6000 lb(s) in any one day.

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

[Devices subject to this condition : D24]

C1.10 The operator shall limit the material processed to no more than 90 ton(s) in any one month.

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

[Devices subject to this condition : D24]

C1.11 The operator shall limit the material processed to no more than 5200 lb(s) in any one calendar month.

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

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

[Devices subject to this condition : D929]

C1.12 The operator shall limit the material processed to no more than 86667 lb(s) in any one month.

FACILITY PERMIT TO OPERATE ANHEUSER-BUSCH LLC., (LA BREWERY)

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 : D297]

- C1.13 The operator shall limit the material processed to no more than 30000 barrel(s) in any one month.

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

[Devices subject to this condition : D937]

- C8.1 The operator shall use this equipment in such a manner that the flow rate being monitored, as indicated below, is not less than 3 gpm.

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

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

[Devices subject to this condition : C25]

- C8.3 The operator shall use this equipment in such a manner that the temperature being monitored, as indicated below, is not less than 1400 Deg F.

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

This condition shall only apply when the biogas supply valves to all boilers are closed and biogas flaring exceeding 300 cfm, occurs longer than 15 minutes continuously.

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

FACILITY PERMIT TO OPERATE ANHEUSER-BUSCH LLC., (LA BREWERY)

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 : D239]

- C8.4** The operator shall use this equipment in such a manner that the flow rate being monitored, as indicated below, is not less than 30 gpm.

The operator shall use a flow meter or pressure gauge with a pump flow curve correlating line pressure to flow rate to determine the flow rate.

The operator shall determine and record the parameter being monitored once every 24 hours.

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

[Devices subject to this condition : D299]

- C10.1** The operator shall use this equipment in such a manner that the pH being monitored, as indicated below, is maintained between 8 and 11 of the pH scale.

To comply with this condition, the operator shall install and maintain a(n) pH meter to accurately indicate the pH in the scrubber recirculation line.

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

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

[Devices subject to this condition : D299]

- C10.2** The operator shall use this equipment in such a manner that the pressure being monitored, as indicated below, is maintained between 0.5 and 6.5 inches water column.

The operator shall install a pressure gauge to accurately indicate the pressure at the outlet of the filters.

FACILITY PERMIT TO OPERATE ANHEUSER-BUSCH LLC., (LA BREWERY)

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 : C283]

D. Monitoring/Testing Requirements

D12.1 The operator shall install and maintain a(n) flow meter to accurately indicate the flow rate in the water supply line(s) to the scrubber.

A pressure gauge with a chart correlating line pressure to flow rate may be used as a flow meter to determine the flow rate in the recirculated scrubbing solution.

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

[Devices subject to this condition : C25]

D12.2 The operator shall install and maintain a(n) gauge to accurately indicate the flue gas flow from the exhaust gas stack to the burner.

[RULE 1303(a)(1)-BACT, 12-6-2002; RULE 2012, 5-6-2005]

[Devices subject to this condition : D1, D2, D3, D4]

D12.3 The operator shall install and maintain a(n) temperature gauge to accurately indicate the temperature of the flare.

The operator shall record the parameter being monitored once every 24 hours.

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

[Devices subject to this condition : D239]

FACILITY PERMIT TO OPERATE ANHEUSER-BUSCH LLC., (LA BREWERY)

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) pH meter to accurately indicate the pH of the scrubbing solution.

The operator shall record the parameter being monitored once every 24 hours.

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

[Devices subject to this condition : C25]

D12.5 The operator shall install and maintain a(n) differential pressure gauge to accurately indicate the differential pressure across the filter.

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

[Devices subject to this condition : D16, C283]

D12.6 The operator shall install and maintain a(n) non-resettable elapsed time meter to accurately indicate the elapsed operating time of the engine.

[RULE 1110.2, 7-9-2010; RULE 1470, 6-1-2007]

[Devices subject to this condition : D926]

D82.1 The operator shall install and maintain a CEMS to measure the following parameters:

NOX concentration in ppmv

Concentrations shall be corrected to 3 percent oxygen on a dry basis.

The CEMS will convert the actual NOX concentrations to mass emission rates (lbs/hr) and record the hourly emission rates on a continuous basis.

FACILITY PERMIT TO OPERATE ANHEUSER-BUSCH LLC., (LA BREWERY)

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 : D1, D2, D3, D4]

D90.1 The operator shall periodically monitor the H₂S concentration at the outlet of the biofilter according to the following specifications:

The operator shall use Dreger Tube (or equivalent) at the biofilter screen port to monitor the parameter.

The operator shall monitor once every day.

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

[Devices subject to this condition : C235]

D322.2 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 : D16, C55, C70, D71, C83, D87, D92, D95, C109, C283, D921]

FACILITY PERMIT TO OPERATE ANHEUSER-BUSCH LLC., (LA BREWERY)

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 ANHEUSER-BUSCH LLC., (LA BREWERY)

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 : D39, D41, D42, D43, D44, D45, D46, D47, D48, D49, D50, D51, D52, D53, D54, D58, D59, D60, D61, D62, D63, D64, D65, D67, D68, D69, D71, D73, D74, D75, D76, D77, D78, D79, D80, D81, D82, D84, D86, D87, D89, D92, D94, D95, D97, D98, D100, D101, D102, D103, D105, D106, D107, D108, D110, D111, D112, D113, D114, D115, D117, D118, D119, D257, D258, D259, D280, D284, D296, D297, D885, D890]

- 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. 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 : D1, D2, D3, D4, D5, D6]

FACILITY PERMIT TO OPERATE ANHEUSER-BUSCH LLC., (LA BREWERY)

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 : D1, D2, D3, D4, D5, D6]

FACILITY PERMIT TO OPERATE ANHEUSER-BUSCH LLC., (LA BREWERY)

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 : D16, C55, C70, D71, C83, D84, D87, D92, D95, C109, E270]

FACILITY PERMIT TO OPERATE ANHEUSER-BUSCH LLC., (LA BREWERY)

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

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

D381.2 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 quarterly basis, at least, unless the equipment did not operate during the entire quarterly period. The routine quarterly 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 : C283, D921]

E. Equipment Operation/Construction Requirements

E17.1 The operator shall not use more than 60 of the following items simultaneously:

Device ID: D778 [D779, D916, and D155 to D214 (Primary Fermentation Tanks)]

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

FACILITY PERMIT TO OPERATE ANHEUSER-BUSCH LLC., (LA BREWERY)

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 : D778, D779, D916]

E71.1 The operator shall only use this equipment for the storage and processing of beer.

[RULE 204, 10-8-1993]

[Devices subject to this condition : D848, D849, D850, D851, D852, D853, D854, D855, D856, D857, D858, D859, D891, D892, D893, D894, D895, D896, D897, D898, D899, D900, D901, D902, D903, D904, D905, D906, D907, D908, D909, D910, D911, D912, D913, D914]

E71.2 The operator shall not vent this equipment to the atmosphere except during filling, loading, and cleaning operations.

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

[Devices subject to this condition : D848, D849, D850, D851, D852, D853, D854, D855, D856, D857, D858, D859, D891, D892, D893, D894, D895, D896, D897, D898, D899, D900, D901, D902, D903, D904, D905, D906, D907, D908, D909, D910, D911, D912, D913, D914]

E71.3 The operator shall only operate this equipment if the engine has been maintained in accordance to the manufacturer specifications. The engine shall be inspected and serviced at least once every three years to maintain repeatable emission performances.

[RULE 1303(a)-BACT, 5-10-1996]

[Devices subject to this condition : D7, D926]

FACILITY PERMIT TO OPERATE ANHEUSER-BUSCH LLC., (LA BREWERY)

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

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

E71.4 The operator shall not operate this equipment unless the water spray system (C931) is operating.

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

[Devices subject to this condition : D929]

E73.1 Notwithstanding the requirements of Section E conditions, the operator may, at his discretion, choose not to use FGR if any of the following requirement(s) are met:

Boiler load is less than 30 percent of maximum load

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

[Devices subject to this condition : D1, D2, D3, D4]

E73.2 Notwithstanding the requirements of Section E conditions, the operator may use standard SCAQMD approved source test methods, without submitting a source test protocol sixty day prior to the source test date, to conduct source tests performed for SO_x Super Compliance:

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

[Devices subject to this condition : D5, D6]

E102.1 The operator shall discharge dust collected in this equipment only into closed containers.

[RULE 1303(a)(1)-BACT, 12-6-2002; RULE 1303(b)(2)-Offset, 5-10-1996]

FACILITY PERMIT TO OPERATE ANHEUSER-BUSCH LLC., (LA BREWERY)

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 : D16, C18, C55, C70, C83, C109, E270, C283, C805, C807, C811, C817, C825, C827, C829, C831, C839, C841, C843, C845, C847, C918, D921]

E113.1 The operator shall have the burner equipped with a control system to automatically regulate the combustion air, fuel and, if applicable, recirculated flue gas as the boiler load varies. This control system shall be adjusted and tuned at least twice a year according to the manufacturer's specifications to maintain its ability to repeat the same performance at the same firing rate.

[**RULE 1146, 5-13-1994; RULE 1146, 9-5-2008; RULE 1303(a)(1)-BACT, 5-10-1996;**
RULE 1303(a)(1)-BACT, 12-6-2002]

[Devices subject to this condition : D1, D2, D3, D4]

E149.1 The operator shall replace the exhaust filters or wash the exhaust filters at least once every three months or according the manufacturer recommended frequency.

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

[Devices subject to this condition : C805, C807, C811, C817, C825, C827, C829, C831, C833, C839, C841, C843, C845, C847, C918]

E149.2 The operator shall replace the carbon adsorbers at least once every six months or according to manufacturers recommendation.

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

[Devices subject to this condition : D860, D861, D863, D866, D870, D871, D872, D873, D874, D877, D878, D879, D880, D881, C919]

FACILITY PERMIT TO OPERATE ANHEUSER-BUSCH LLC., (LA BREWERY)

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 loading operation. The vent opening to the water spray system is not considered open when the spary system is operating.

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

[Devices subject to this condition : D929]

E193.2 The operator shall upon completion of construction, operate and maintain this equipment according to the following specifications:

The tank shall be well mixed

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

[Devices subject to this condition : D803]

H. Applicable Rules

H23.1 This equipment is subject to the applicable requirements of the following rules or regulations:

Contaminant	Rule	Rule/Subpart
ROG	District Rule	1122

[RULE 1122, 10-1-2004; RULE 1122, 5-1-2009]

[Devices subject to this condition : E272]

H23.2 This equipment is subject to the applicable requirements of the following rules or regulations:

FACILITY PERMIT TO OPERATE ANHEUSER-BUSCH LLC., (LA BREWERY)

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

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

Contaminant	Rule	Rule/Subpart
Halon	District Rule	1418

[RULE 1418, 9-10-1999]

[Devices subject to this condition : E275]

H23.3 This equipment is subject to the applicable requirements of the following rules or regulations:

Contaminant	Rule	Rule/Subpart
Refrigerants	District Rule	1415
Refrigerants	40CFR82, SUBPART	F

[RULE 1415, 12-3-2010; 40CFR 82 Subpart F, 5-14-1993]

[Devices subject to this condition : E268, E269]

H23.4 This equipment is subject to the applicable requirements of the following rules or regulations:

Contaminant	Rule	Rule/Subpart
ROG	District Rule	442
ROG	District Rule	109

[RULE 109, 5-2-2003; RULE 442, 12-15-2000]

[Devices subject to this condition : E271]

FACILITY PERMIT TO OPERATE ANHEUSER-BUSCH LLC., (LA BREWERY)

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

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

H23.5 This equipment is subject to the applicable requirements of the following rules or regulations:

Contaminant	Rule	Rule/Subpart
ROG	District Rule	109

[RULE 109, 5-2-2003]

[Devices subject to this condition : E273, E279]

H418.1 This equipment is subject to the Super Compliance provisions of Rule 2011. In order to maintain designation as a Super Compliant facility, the operator shall conduct annual source tests of this equipment to determine the SOx emissions at the outlet. The test shall be conducted to demonstrate compliance with Rule 2011(c)(4)(C) and 2011(c)(4)(D), as amended September 8, 1995. The operator shall also provide source tests reports to the District no more than sixty days after the date of the source tests.

[RULE 2011(c)(4)-Super Compliance, 12-5-2003; RULE 2011(c)(4) - Super Compliance, 1-7-2005]

[Devices subject to this condition : D5, D6]

K. Record Keeping/Reporting

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 ANHEUSER-BUSCH LLC., (LA BREWERY)

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 : C18, C55, C70, C83, C109, E270, D921]

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

scrubbing solution flow rate

scrubbing solution pH

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

[Devices subject to this condition : C25]

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 ANHEUSER-BUSCH LLC., (LA BREWERY)

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

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

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

[Devices subject to this condition : E274]

K67.5 The operator shall keep records, in a manner approved by the District, for the following parameter(s) or item(s):

daily H2S concentration measured by Dreger Tube or (equivalent)

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

[Devices subject to this condition : C235]

K67.6 The operator shall keep records, in a manner approved by the District, for the following parameter(s) or item(s):

Filter replacement or washing frequency

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

FACILITY PERMIT TO OPERATE ANHEUSER-BUSCH LLC., (LA BREWERY)

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 : C805, C807, C811, C817, C825, C827, C829, C831, C833, C839, C841, C843, C845, C847, C918]

K67.7 The operator shall keep records, in a manner approved by the District, for the following parameter(s) or item(s):

Carbon replacement frequency

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

[Devices subject to this condition : D860, D861, D863, D866, D870, D871, D872, D873, D874, D877, D878, D879, D880, D881, C919]

K67.8 The operator shall keep records, in a manner approved by the District, for the following parameter(s) or item(s):

An engine operating log shall be kept and maintained on file to record when this engine is started manually. The log shall list the date of operation, the timer reading in hours at the beginning and end of operation and the reason for operation.

By January 15 of each year, the operator shall total and record the total hours of operation (including hours for both manual and automatic operation) for the previous calendar year.

All records required by this permit shall be kept in a format that is acceptable to the District, shall be retained on the premises for at least three years, and shall be made available to any District representative upon request.

[RULE 1110.2, 7-9-2010; RULE 1470, 6-1-2007]

[Devices subject to this condition : D926]

FACILITY PERMIT TO OPERATE ANHEUSER-BUSCH LLC., (LA BREWERY)

SECTION D: FACILITY DESCRIPTION AND EQUIPMENT SPECIFIC CONDITIONS

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

M. Title V Permit Shield

M333.1 Permit Shield. Notwithstanding the other requirements and conditions in this permit, this device is not subject to the following rule requirement(s):

Rule	Number/Subpart	Adopted/Amended Date	Non-Applicable Requirement(s)
District Rule	1130	10/08/1999	All
District Rule	1107	01/06/2006	All

Compliance with the conditions of this Title V permit shall be deemed in compliance with any regulatory requirements applicable as of the date of permit issuance to this device, provided that such regulatory requirements are included and specifically identified in this permit. Nothing in this permit or in any permit shield can alter or affect: (a) under Section 303 of the Federal Clean Air Act, the provisions for emergency orders; (b) the liability of the operator for any violation of applicable requirements prior to or at the time of permit issuance; (c) the applicable requirements of the Acid Rain Program; (d) the ability of EPA to obtain information from the operator pursuant to Section 114 of the Federal Clean Air Act; (e) the applicability of state or local requirements that are not "applicable requirements", as defined in Rule 3000, at the time of permit issuance but which do not apply to the facility, such as toxics requirements unique to the State; or, (f) the applicability of regulatory requirements with compliance dates after the permit issuance date. This permit shield shall not apply to any operational change made pursuant to the operational flexibility provisions of District Rule 3005.

[RULE 3004(c)-Permit Shield, 12-12-1997]

[Devices subject to this condition : E271]