



August 14, 2023

Mr. Tony Sanfillipo
CBUS Ops, Inc (dba Woodbridge Winery)
PO Box 1260
Woodbridge, CA 95258

Re: Notice of Preliminary Decision – Title V Permit Renewal
Facility Number: N-2321
Project Number: N-1220353

Dear Mr. Sanfillipo:

Enclosed for your review and comment is the District's analysis of the application to renew the Federally Mandated Operating Permit for CBUS Ops, Inc (dba Woodbridge Winery at 5950 E Woodbridge Ave in Acampo, California.

The notice of preliminary decision for this project has been posted on the District's website (www.valleyair.org). After addressing all comments made during the 30-day public notice and the 45-day EPA comment periods, the District intends to issue the renewed Federally Mandated Operating Permit. Please submit your written comments on this project within the 30-day public comment period, as specified in the enclosed public notice.

Thank you for your cooperation in this matter. If you have any questions, please contact Mr. Nick Peirce, Permit Services Manager, at (209) 557-6400.

Sincerely,



Brian Clements
Director of Permit Services

Enclosures

cc: Courtney Graham, CARB (w/enclosure) via email
cc: Gerardo Rios, EPA (w/enclosure) via EPS

Samir Sheikh
Executive Director/Air Pollution Control Officer

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SAN JOAQUIN VALLEY AIR POLLUTION CONTROL DISTRICT

Proposed Title V Permit Renewal Evaluation CBUS Ops, Inc. (dba Woodbridge Winery) N-2321

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TITLE V PERMIT RENEWAL EVALUATION

Winery

Engineer: Matthew Robinson

Date: August 15, 2023

Facility Number: N-2321

Facility Name: CBUS Ops, Inc. (dba Woodbridge Winery)

Mailing Address: PO Box 1260
Woodbridge, CA 95258

Contact Name: Steve Trevillyan

Phone: (209) 210-8158

Responsible Official: Jim Crandell

Title: Facilities Director

Project # : N-1220353

Deemed Complete: March 17, 2022

I. PROPOSAL

CBUS Ops, Inc. (dba Woodbridge Winery) was issued their last renewed Title V permit on September 17, 2018. As required by District Rule 2520, the applicant is requesting a permit renewal. The existing Title V permit shall be reviewed and modified to reflect all applicable District and federal rules updated, removed, or added since the issuance of the facility's last renewed Title V permit.

The purpose of this evaluation is to provide the legal and factual basis for all updated applicable requirements and to determine if the facility will comply with these updated requirements. It also specifically identifies all additions, deletions, and/or changes made to permit conditions or equipment descriptions.

II. FACILITY LOCATION

CBUS Ops, Inc. (dba Woodbridge Winery) is located at 5950 E Woodbridge Ave in Acampo, CA.

III. EQUIPMENT LISTING

A detailed facility printout listing all permitted equipment at the facility is included as Attachment C.

IV. GENERAL PERMIT TEMPLATE USAGE

The applicant is requesting to use the following model general permit Templates:

A. Template SJV-UM-0-3 Facility Wide Umbrella

The applicant has requested to utilize template No. SJV-UM-0-3, Facility Wide Umbrella. Based on the information submitted in the Template Qualification Form, the applicant qualifies for the use of this template.

V. SCOPE OF EPA AND PUBLIC REVIEW

Certain segments of the proposed Renewed Operating Permit are based on model general permit templates that have been previously subject to EPA and public review. The terms and conditions from the model general permit templates are included in the proposed permit and are not subject to further EPA and public review.

For permit applications utilizing model general permit templates, public and agency comments on the District's proposed actions are limited to the applicant's eligibility for model general permit template, applicable requirements not covered by the model general permit template, and the applicable procedural requirements for issuance of Title V Operating Permits.

The following permit conditions, including their underlying applicable requirements, originate from model general permit templates and are not subject to further EPA or public review.

Permit Unit	Condition #s
N-2321-0-4	1 through 22, and 26 through 40

VI. FEDERALLY ENFORCEABLE REQUIREMENTS

A. Rules Updated or Evaluated

The following rules have been updated since the previous Title V Renewal on September 17, 2018:

- District Rule 2201, New and Modified Stationary Source Review Rule
(amended February 18, 2016 ⇒ amended August 15, 2019)
- District Rule 2520, Federally Mandated Operating Limits
(amended June 21, 2001 ⇒ amended August 15, 2019)
- District Rule 4601, Architectural Coatings
(amended December 17, 2009 ⇒ amended April 16, 2020)
- District Rule 4702, Internal Combustion Engines
(amended November 14, 2013 ⇒ amended August 19, 2021)
- 40 CFR Part 60, Subpart IIII, Standards of Performance for Stationary Compression Ignition Internal Combustion Engines
(amended July 7, 2016 ⇒ amended June 29, 2021)
- 40 CFR Part 60, Subpart JJJJ, Standards of Performance for Stationary Spark Ignition Internal Combustion Engines
(amended August 30, 2016 ⇒ amended August 30, 2016)
- 40 CFR Part 63, Subpart ZZZZ, National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines
(amended February 27, 2014 ⇒ amended August 10, 2022)
- 40 CFR Part 64, Compliance Assurance Monitoring
(adopted October 22, 1997)
- 40 CFR Part 82, Subpart B, Servicing of Motor Vehicle Air Conditioners
(amended June 25, 2013 ⇒ amended April 23, 2021)

B. Rules Removed

There are no applicable rules that were removed since the last Title V renewal.

C. Rules Added

There are no applicable rules that were added since the last Title V renewal.

D. Rules Not Updated

- District Rule 1070, Inspections
(amended December 17, 1992)
- District Rule 1100, Equipment Breakdown (Non-SIP replacement for San Joaquin County Rule 110)
(amended December 17, 1992)
- District Rule 1160, Emission Statements
(amended November 18, 1992)
- District Rule 2010, Permits Required
(amended December 17, 1992)
- District Rule 2020, Exemptions
(amended December 18, 2014)
- District Rule 2031, Transfer of Permits
(amended December 17, 1992)
- District Rule 2040, Applications
(amended December 17, 1992)
- District Rule 2070, Standards for Granting Applications
(amended December 17, 1992)
- District Rule 2080, Conditional Approval
(amended December 17, 1992)
- District Rule 2410, Prevention of Significant Deterioration
(adopted June 16, 2011)
- District Rule 4101, Visible Emissions
(amended February 17, 2005)
- District Rule 4694, Wine Fermentation and Storage Tanks
(amended December 15, 2005)

- District Rule 4695, Brandy Aging and Wine Aging Operations
(adopted September 17, 2009)
- District Rule 8011, Fugitive Dust General Requirements
(amended August 19, 2004)
- District Rule 8021, Fugitive Dust Requirements for Control of Fine Particulate Matter (PM10) from Construction, Demolition, Excavation, and Extraction Activities
(amended August 19, 2004)
- District Rule 8031, Fugitive Dust Requirements for Control of Fine Particulate Matter (PM10) from Handling and Storage of Bulk Materials
(amended August 19, 2004)
- District Rule 8041, Fugitive Dust Requirements for Control of Fine Particulate Matter (PM10) from Carryout and Trackout
(amended August 19, 2004)
- District Rule 8051, Fugitive Dust Requirements for Control of Fine Particulate Matter (PM10) from Open Areas
(amended August 19, 2004)
- District Rule 8061, Fugitive Dust Requirements for Control of Fine Particulate Matter (PM10) from Paved and Unpaved Roads
(amended August 19, 2004)
- District Rule 8071, Fugitive Dust Requirements for Control of Fine Particulate Matter (PM10) from Unpaved Vehicle/Equipment Areas
(amended September 16, 2004)
- 40 CFR Part 61, Subpart M, National Emissions Standards for Asbestos
(amended July 20, 2004)
- 40 CFR Part 82, Subpart F, Recycling and Emissions Reduction
(amended June 18, 2008 ⇒ amended January 1, 2017)
- 40 CFR Part 64, Compliance Assurance Monitoring (CAM)
(amended January 3, 2017)

VII. REQUIREMENTS NOT FEDERALLY ENFORCEABLE

For each Title V source, the District issues a single permit that contains the Federally Enforceable requirements, as well as the District-only requirements. The District-only requirements are not a part of the Title V Operating Permits. The terms and conditions that are part of the facility's Title V permit are designated as "Federally Enforceable Through Title V Permit".

For this facility, the following are not federally enforceable and will not be discussed in further detail:

A. Rules Added/Updated

None

B. Rules Not Updated

- District Rule 4102, Nuisance
(amended December 17, 1992)
- District Rule 4694, Wine Fermentation and Storage Tanks
(*amended December 15, 2005*)¹

VIII. PERMIT REQUIREMENTS

The purpose of this evaluation is to review changes to federally enforceable requirements; therefore, this compliance section will only address rules that have been amended or added since the issuance of the initial Title V permit or most recent renewal of the Title V permit in 2018.

A. District Rule 2201 - New and Modified Stationary Source Review Rule (NSR)

District Rule 2201 has been amended since this facility's Title V permit was last renewed. However, the requirements of this rule are only triggered at the time the source undergoes a modification. All applicable requirements from any NSR permit actions have already been incorporated into the current Title V permit.

¹ Rule 4694 was partially approved to the Federal SIP. The fermentation requirements of Rule 4694 are not federally enforceable.

B. District Rule 2520 - Federally Mandated Operating Permits

This rule has been amended since this facility's previous Title V permit was issued. The amendments enhanced the public notice process by making public notice information available on the District's website 24 hours/day, 7 days/week, in both Spanish and English. This rule amendment did not require any changes to existing permit conditions. Thus, continued compliance is expected.

C. District Rule 4601 – Architectural Coatings

This rule limits the emissions of VOC's from architectural coatings. The VOC content limits for coatings and colorants are listed in Tables 1 and 2, respectively, of Section 5.0 of the amended rule. This rule also specifies architectural coatings storage, cleanup, and labeling requirements.

The following changes were included in the latest rule amendment that resulted in revising current permit requirements:

- Table of Standards 1 (through 12/31/2010) and Table of Standards 2 (after 1/1/2011) specifying the VOC content of different coatings and colorants have been replaced with Table 1 and Table 2 (effective after 1/1/2022) in Section 5.0.

To ensure compliance with Rule 4601 as amended 4/16/2020, conditions #23, 24, 25, of the current facility-wide permit N-2321-0-3 will be replaced with conditions #23, 24, and 25 on the draft facility-wide permit N-2321-0-4.

- No person shall manufacture, blend, repackage, supply, market, sell, solicit or apply any architectural coating or colorant with a VOC content in excess of the applicable limits specified in Table 1 (Coatings) and Table 2 (Colorants) of District Rule 4601 (4/16/20), unless exempted under section 4.0 of District Rule 4601 (Amended 4/16/20). [District Rule 4601]
- All VOC-containing materials subject to Rule 4601 (4/16/20) shall be stored in closed containers when not in use. [District Rule 4601]
- The permittee shall comply with all the Labeling and Test Methods requirements outlined in Rule 4601 sections 6.1 and 6.3 (4/16/20). [District Rule 4601, 6.1 and 6.3]

D. District Rule 4702 – Internal Combustion Engines

The purpose of this rule is to limit the emissions of nitrogen oxides (NO_x), carbon monoxide (CO), volatile organic compounds (VOC), and sulfur oxides (SO_x) from internal combustion engines. This rule applies to any internal combustion engine rated at 25 brake horsepower or greater. This facility operates one 128 bhp propane fired emergency standby IC engine (N-2321-6), one 133 bhp diesel fired emergency IC engine (N-2321-11), one 115 bhp diesel fired emergency IC engine (N-2321-12) and one 97 bhp diesel fired emergency standby IC engine (N-2321-13). Therefore, the requirements of this rule are applicable to these four emergency IC engines.

Section 4.3 allows exemption from requirements of this rule, aside from the administrative requirements of Section 6.2.3, for emergency engines equipped with nonresettable elapsed time meters. These engines meet the requirements for this exemption, thus are only subject to Section 6.2.3.

The changes to this rule since the previous Title V renewal did not include changes to the administrative requirements of Section 6.2.3 impacting emergency standby engines equipped with nonresettable elapsed time meters. Therefore, the amended sections of this rule are not applicable to this engine. Because the amendments to District Rule 4702 do not affect the requirements for this permit unit and no additional conditions are required, the changes will not be addressed further.

E. 40 CFR Part 60, Subpart IIII, Standards of Performance for Stationary Compression Ignition Internal Combustion Engines**N-2321-11, '-12 and '-13: diesel-fired emergency engines**

Section 60.4200 states that the provisions of this subpart are applicable to manufacturers, owners, and operators of stationary compression ignition (CI) internal combustion engines (ICE) and other persons as specified in paragraphs (a)(1) through (4) of this section. Sections (a)(1) through (4) specify the following:

Section (a)(1) applies to manufacturers of engines. This facility does not manufacture engines. Therefore, the requirements of this section are not applicable.

Section (a)(2) specifies requirements for owners and operators of stationary CI ICE that commenced construction after July 11, 2005. Pursuant to information in the facility files, all three of the CI ICE's operated at this facility were installed in the 1980's. Therefore, the requirements of this section are not applicable.

Section (a)(3) states that owners and operators of stationary CI ICE that are modified or reconstructed after July 11, 2005, and any person that modifies or reconstructs any stationary CI ICE after July 11, 2005. As discussed above, the engines were installed at this facility in the 1980's and have not been modified or reconstructed since installation. Therefore, the requirements of this section are not applicable.

Section (a)(4) states that the provisions of Section 60.4208 of this subpart are applicable to all owners or operators of stationary CI ICE that commenced construction after July 11, 2005. As discussed above, the engines operated at this facility were installed in the 1980's. Therefore, the engines commenced construction before July 11, 2005 and the requirements of Section 60.4208 are not applicable.

As discussed above, the compression ignited engines at this facility are not identified as subject to this subpart; therefore, further discussion is not required.

F. 40 CFR Part 60, Subpart JJJJ, Standards of Performance for Stationary Spark Ignition Internal Combustion Engines

N-2321-6: propane-fired emergency engine

Section 60.4230 states that the provisions of this subpart are applicable to manufacturers, owners, and operators of stationary spark ignition (SI) internal combustion engines (ICE) as specified in paragraphs (a)(1) through (6) of this section.

Sections (a)(1) through (a)(3) apply to manufacturers of engines. This facility does not manufacture engines. Therefore, the requirements of these sections are not applicable.

Section (a)(4) states that owners and operators of stationary SI ICE that commence construction after June 12, 2006. This propane fired emergency engine was installed in 1996. Therefore, construction did not commence after June 12, 2006 and the requirements of this section are not applicable.

Section (a)(5) states that owners and operators of stationary SI ICE that are modified or reconstructed after June 12, 2006, and any person that modifies or reconstructs any stationary SI ICE after June 12, 2006. As discussed above, this engine was installed at this facility in 1996 and has not been modified or reconstructed since installation. Therefore, the requirements of this section are not applicable.

Section (a)(6) states that the provisions of Section 60.4236 of this subpart are applicable to all owners or operators of stationary SI ICE that commence construction after June 12, 2006. As discussed above, this emergency engine was installed in 1996. Therefore, the requirements of this section are not applicable.

Since the spark ignited propane fired emergency IC engine operating under PTO N-2321-6 was installed prior to June 12, 2006, the requirements of Subpart JJJJ are not applicable to this unit.

G. 40 CFR Part 63, Subpart ZZZZ, National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

Amendments to this section since the most recent TV renewal removed vacated paragraphs 63.6640(f)(2)(ii) and (iii) and references to these vacated paragraphs². These sections were only applicable to engines used to generate electricity to supplement the power grid in emergency situations as part of a financial arrangement. The permitted engines at this facility are only used to provide mechanical power or emergency electrical energy onsite. Thus, they are not affected by these amendments. Therefore, the latest amendments to Subpart ZZZZ did not result in any changes to the permits for the engines at this site and no further discussion is required.

H. 40 CFR Part 64 - Compliance Assurance Monitoring(CAM)

40 CFR Part 64 requires Compliance Assurance Monitoring for units that meet the following three criteria:

- 1) the unit must have an emission limit for the pollutant;
- 2) the unit must have add-on controls for the pollutant; these are devices such as flue gas recirculation (FGR), baghouses, and catalytic oxidizers; and
- 3) the unit must have a pre-control potential to emit of greater than the major source thresholds.

Pollutant	Major Source Threshold (lb/year)
NO _x	20,000
SO _x	140,000
PM ₁₀	140,000
CO	200,000
VOC	20,000

² Document Citation: 87 FR 48603. <https://www.federalregister.gov/documents/2022/08/10/2022-17060/national-emission-standards-for-hazardous-air-pollutants-for-reciprocating-internal-combustion>

a. N-2321-2 and '-7 – 5,049 Gallon Ethyl Alcohol Storage Tanks

These permits were evaluated for CAM purposes during the Title V permit renewal evaluation on September 17, 2018 using the 20,000 lb-VOC/year thresholds. It was determined at that time CAM was not required for these units. There have been no modifications to this permit since the last renewed Title V permit was issued. Consequently, a CAM discussion is not required for these units.

b. N-2321-6 – Emergency IC Engine, With Controls

This permit was evaluated for CAM purposes during the Title V permit renewal evaluation on September 17, 2018 using the 20,000 lb-NOx/year, 200,000 lb-CO/year and 20,000 lb-VOC/year thresholds. It was determined at that time CAM was not required for this unit. There have been no modifications to this permit since the last renewed Title V permit was issued. Consequently, a CAM discussion is not required for this unit.

c. N-2321-11, '-12 and '-13 – Emergency IC Engines, No Controls

These permits were evaluated for CAM purposes during the Title V permit renewal evaluation on September 17, 2018 using the major source thresholds in the above table. It was determined at that time CAM was not required for this unit. There have been no modifications to this permit since the last renewed Title V permit was issued. Consequently, a CAM discussion is not required for this unit.

d. N-2321-97 through '-648, '-652 through '-673, and '-677 through '-835 – Wine Fermentation and/or Storage Tanks

These wine fermentation and/or storage tanks contain emission limits for VOC emissions. However, these tanks are only equipped with insulation and/or are installed inside of climate controlled buildings and are equipped with pressure vacuum relief valves. This equipment is standard in the wine industries and is not classified as add-on or external control equipment. Since these tank permits are not equipped with add-on control devices, they are not subject to the CAM requirements of 40 CFR Subpart 64.

e. N-2321-651 – Anaerobic Digester System Served By H₂S Removal System

This facility has an anaerobic digester that treats the facility's process wastewater. The anaerobic digester generates digester gas that is primarily made up of Methane (CH₄) and Carbon Dioxide (CO₂) (75.3% by volume and 22.8% by volume, respectively). This unit has no add-on control for VOC emissions from the anaerobic digester. Therefore, the CAM

requirements of 40 CFR Subpart 64 are not applicable and no further discussion is required.

I. 40 CFR Part 82 Subpart B – Servicing of Motor Vehicle Air Conditioners

40 CFR 82, Subpart B was amended since the previous renewed TV permit was issued. However, the amendments to this subpart do not have any effect on existing permit requirements as addressed by condition 28 on permit N-2321-0-3 of the draft renewed permit.

IX. PERMIT SHIELD

A permit shield legally protects a facility from enforcement of the shielded regulations when a source is in compliance with the terms and conditions of the Title V permit. Compliance with the terms and conditions of the Operating Permit is considered compliance with all applicable requirements upon which those conditions are based, including those that have been subsumed.

A. Requirements Addressed by Model General Permit Templates

1. Model General Permit Template SJV-UM-0-3

By submitting Model General Permit Template SJV-UM-0-3 qualification form, the applicant has requested that a permit shield be granted for all the applicable requirements identified by the template. Therefore, the permit shields as granted in Model General Permit Template is included as conditions 39 and 40 of the facility-wide requirements (N-2321-0-4).

B. Requirements not Addressed by Model General Permit Templates

This Title V permit renewal does not include any proposals for new permit shields or modifications to any pre-existing permit shields. The proposed renewed Title V permit therefore does not include any new or modified permit shields.

X. California Environmental Quality Act

The purpose of the Title V permit renewal is to update the permit to ensure that any changes to regulations since the issuance of the initial Title V permit or most recent renewal of the Title V permit are incorporated as permit requirements.

Per the California Environmental Quality Act (CEQA) Statute §21080.24, and CEQA Guidelines §15281, the issuance, modification, amendment, or renewal of any permit by an air pollution control district or air quality management district pursuant to Title V is exempt from CEQA, unless the issuance, modification,

amendment, or renewal authorizes a physical or operational change to a source or facility. There will be no physical or operational change to the source or facility nor will the Title V permit renewal authorize a physical or operational change to the source or facility. Therefore, this project, a Title V permit renewal, is subject to a ministerial action that is exempt from CEQA.

XI. PERMIT CONDITIONS

See Attachment A - Draft Renewed Title V Operating Permit.

ATTACHMENTS

- A. Draft Renewed Title V Operating Permit
- B. Previous Title V Operating Permit
- C. Detailed Summary List of Facility Permits

Permit Unit Categories

This facility has large numbers of permit units with identical permit conditions. All permit units which are tanks are categorized as shown in the table below, based on the identical conditions. To streamline the review process, only one representative draft renewed permit to operate (PTO) and one representative current PTO for each category is attached.

Permit Unit (Tank) Category	Permit Units with Identical Conditions	Representative	
		Draft Renewed PTO	Current PTO
Steel white/red wine fermentation and storage (<20 v% ethanol)	N-2321-97-4 through 648-4 N-2321-652-2 through 673-2 N-2321-677-2 through 796-1	97-5	97-4
Steel white/red wine storage	N-2321-797-1 through 800-1	797-2	797-1
Steel white/red wine storage (<20 v% ethanol)	N-2321-801-2 through 804-2	801-3	801-2
Steel wine storage	N-2321-805-1 through 807-1 N-2321-834-1 through 835-1	805-2	805-1
Steel wine storage (<20 v% ethanol)	N-2321-808-1 through 833-1	808-2	808-1
Steel wine storage (12-month rolling weighted average <20 v% ethanol)	N-2321-834-1 through 835-1	834-2	834-1

Each non-tank permit is included.

ATTACHMENT A

Draft Renewed Title V Operating Permit

San Joaquin Valley Air Pollution Control District

FACILITY: N-2321-0-4

EXPIRATION DATE: 08/31/2022

FACILITY-WIDE REQUIREMENTS

1. {4362} The owner or operator shall notify the District of any breakdown condition as soon as reasonably possible, but no later than one hour after its detection, unless the owner or operator demonstrates to the District's satisfaction that the longer reporting period was necessary. [District Rule 1100, 6.1; County Rules 110 (Fresno, Stanislaus, San Joaquin); 109 (Merced); 113 (Madera); and 111 (Kern, Tulare, Kings)] Federally Enforceable Through Title V Permit
2. {4363} The District shall be notified in writing within ten days following the correction of any breakdown condition. The breakdown notification shall include a description of the equipment malfunction or failure, the date and cause of the initial failure, the estimated emissions in excess of those allowed, and the methods utilized to restore normal operations. [District Rule 1100, 7.0; County Rules 110 (Fresno, Stanislaus, San Joaquin); 109 (Merced); 113 (Madera); and 111 (Kern, Tulare, Kings)] Federally Enforceable Through Title V Permit
3. {4364} The owner or operator of any stationary source operation that emits more than 25 tons per year of nitrogen oxides or reactive organic compounds, shall provide the District annually with a written statement in such form and at such time as the District prescribes, showing actual emissions of nitrogen oxides and reactive organic compounds from that source. [District Rule 1160, 5.0] Federally Enforceable Through Title V Permit
4. {4365} Any person building, altering or replacing any operation, article, machine, equipment, or other contrivance, the use of which may cause the issuance of air contaminants or the use of which may eliminate, reduce, or control the issuance of air contaminants, shall first obtain an Authority to Construct (ATC) from the District unless exempted by District Rule 2020 (12/20/07). [District Rule 2010, 3.0 and 4.0; and 2020] Federally Enforceable Through Title V Permit
5. {4366} The permittee must comply with all conditions of the permit including permit revisions originated by the District. All terms and conditions of a permit that are required pursuant to the Clean Air Act (CAA), including provisions to limit potential to emit, are enforceable by the EPA and Citizens under the CAA. Any permit noncompliance constitutes a violation of the CAA and the District Rules and Regulations, and is grounds for enforcement action, for permit termination, revocation, reopening and reissuance, or modification; or for denial of a permit renewal application. [District Rules 2070, 7.0; 2080; and 2520, 9.8.1 and 9.13.1] Federally Enforceable Through Title V Permit
6. {4367} A Permit to Operate or an Authority to Construct shall not be transferred unless a new application is filed with and approved by the District. [District Rule 2031] Federally Enforceable Through Title V Permit
7. {4368} Every application for a permit required under Rule 2010 (12/17/92) shall be filed in a manner and form prescribed by the District. [District Rule 2040] Federally Enforceable Through Title V Permit
8. {4369} The operator shall maintain records of required monitoring that include: 1) the date, place, and time of sampling or measurement; 2) the date(s) analyses were performed; 3) the company or entity that performed the analysis; 4) the analytical techniques or methods used; 5) the results of such analysis; and 6) the operating conditions at the time of sampling or measurement. [District Rule 2520, 9.4.1] Federally Enforceable Through Title V Permit

FACILITY-WIDE REQUIREMENTS CONTINUE ON NEXT PAGE

These terms and conditions are part of the Facility-wide Permit to Operate. Any amendments to these Facility-wide Requirements that affect specific Permit Units may constitute modification of those Permit Units.

Facility Name: CBUS OPS INC (DBA WOODBRIDGE WINERY)

Location: 5950 E WOODBRIDGE RD, ACAMPO, CA 95220

N-2321-0-4 : Jul 27 2023 4:14PM -- ROBINSON

9. {4370} The operator shall retain records of all required monitoring data and support information for a period of at least 5 years from the date of the monitoring sample, measurement, or report. Support information includes copies of all reports required by the permit and, for continuous monitoring instrumentation, all calibration and maintenance records and all original strip-chart recordings. [District Rule 2520, 9.4.2] Federally Enforceable Through Title V Permit
10. {4371} The operator shall submit reports of any required monitoring at least every six months unless a different frequency is required by an applicable requirement. All instances of deviations from permit requirements must be clearly identified in such reports. [District Rule 2520, 9.5.1] Federally Enforceable Through Title V Permit
11. {4372} Deviations from permit conditions must be promptly reported, including deviations attributable to upset conditions, as defined in the permit. For the purpose of this condition, promptly means as soon as reasonably possible, but no later than 10 days after detection. The report shall include the probable cause of such deviations, and any corrective actions or preventive measures taken. All required reports must be certified by a responsible official consistent with section 10.0 of District Rule 2520 (6/21/01). [District Rules 2520, 9.5.2 and 1100, 7.0] Federally Enforceable Through Title V Permit
12. {4373} If for any reason a permit requirement or condition is being challenged for its constitutionality or validity by a court of competent jurisdiction, the outcome of such challenge shall not affect or invalidate the remainder of the conditions or requirements in that permit. [District Rule 2520, 9.7] Federally Enforceable Through Title V Permit
13. {4374} It shall not be a defense for a permittee in an enforcement action that it would have been necessary to halt or reduce the permitted activity in order to maintain compliance with the conditions of the permit. [District Rule 2520, 9.8.2] Federally Enforceable Through Title V Permit
14. {4375} The permit may be modified, revoked, reopened and reissued, or terminated for cause. The filing of a request by the permittee for a permit modification, revocation and reissuance, or termination, or a notification of planned changes or anticipated noncompliance does not stay any permit condition. [District Rule 2520, 9.8.3] Federally Enforceable Through Title V Permit
15. {4376} The permit does not convey any property rights of any sort, or any exclusive privilege. [District Rule 2520, 9.8.4] Federally Enforceable Through Title V Permit
16. {4377} The Permittee shall furnish to the District, within a reasonable time, any information that the District may request in writing to determine whether cause exists for modifying, revoking and reissuing, or terminating the permit or to determine compliance with the permit. Upon request, the permittee shall also furnish to the District copies of records required to be kept by the permit or, for information claimed to be confidential, the permittee may furnish such records directly to EPA along with a claim of confidentiality. [District Rule 2520, 9.8.5] Federally Enforceable Through Title V Permit
17. {4378} The permittee shall pay annual permit fees and other applicable fees as prescribed in Regulation III of the District Rules and Regulations. [District Rule 2520, 9.9] Federally Enforceable Through Title V Permit
18. {4379} Upon presentation of appropriate credentials, a permittee shall allow an authorized representative of the District to enter the permittee's premises where a permitted source is located or emissions related activity is conducted, or where records must be kept under condition of the permit. [District Rule 2520, 9.13.2.1] Federally Enforceable Through Title V Permit
19. {4380} Upon presentation of appropriate credentials, a permittee shall allow an authorized representative of the District to have access to and copy, at reasonable times, any records that must be kept under the conditions of the permit. [District Rule 2520, 9.13.2.2] Federally Enforceable Through Title V Permit
20. {4381} Upon presentation of appropriate credentials, a permittee shall allow an authorized representative of the District to inspect at reasonable times any facilities, equipment, practices, or operations regulated or required under the permit. [District Rule 2520, 9.13.2.3] Federally Enforceable Through Title V Permit
21. {4382} Upon presentation of appropriate credentials, a permittee shall allow an authorized representative of the District to sample or monitor, at reasonable times, substances or parameters for the purpose of assuring compliance with the permit or applicable requirements. [District Rule 2520, 9.13.2.4] Federally Enforceable Through Title V Permit

FACILITY-WIDE REQUIREMENTS CONTINUE ON NEXT PAGE
These terms and conditions are part of the Facility-wide Permit to Operate.

22. {4383} No air contaminants shall be discharged into the atmosphere for a period or periods aggregating more than 3 minutes in any one hour which is as dark or darker than Ringelmann #1 or equivalent to 20% opacity and greater, unless specifically exempted by District Rule 4101 (02/17/05). If the equipment or operation is subject to a more stringent visible emission standard as prescribed in a permit condition, the more stringent visible emission limit shall supersede this condition. [District Rule 4101, and County Rules 401 (in all eight counties in the San Joaquin Valley)] Federally Enforceable Through Title V Permit
23. No person shall manufacture, blend, repackage, supply, market, sell, solicit or apply any architectural coating or colorant with a VOC content in excess of the applicable limits specified in Table 1 (Coatings) and Table 2 (Colorants) of District Rule 4601 (4/16/20), unless exempted under section 4.0 of District Rule 4601 (Amended 4/16/20). [District Rule 4601] Federally Enforceable Through Title V Permit
24. All VOC-containing materials subject to Rule 4601 (4/16/20) shall be stored in closed containers when not in use. [District Rule 4601] Federally Enforceable Through Title V Permit
25. The permittee shall comply with all the Labeling and Test Methods requirements outlined in Rule 4601 sections 6.1 and 6.3 (4/16/20). [District Rule 4601] Federally Enforceable Through Title V Permit
26. {4387} With each report or document submitted under a permit requirement or a request for information by the District or EPA, the permittee shall include a certification of truth, accuracy, and completeness by a responsible official. [District Rule 2520, 9.13.1 and 10.0] Federally Enforceable Through Title V Permit
27. {4388} If the permittee performs maintenance on, or services, repairs, or disposes of appliances, the permittee shall comply with the standards for Recycling and Emissions Reduction pursuant to 40 CFR Part 82, Subpart F. [40 CFR 82 Subpart F] Federally Enforceable Through Title V Permit
28. {4389} If the permittee performs service on motor vehicles when this service involves the ozone-depleting refrigerant in the motor vehicle air conditioner (MVAC), the permittee shall comply with the standards for Servicing of Motor Vehicle Air Conditioners pursuant to all the applicable requirements as specified in 40 CFR Part 82, Subpart B. [40 CFR Part 82, Subpart B] Federally Enforceable Through Title V Permit
29. {4390} Disturbances of soil related to any construction, demolition, excavation, extraction, or other earthmoving activities shall comply with the requirements for fugitive dust control in District Rule 8021 unless specifically exempted under Section 4.0 of Rule 8021 (8/19/2004) or Rule 8011 (8/19/2004). [District Rules 8011 and 8021] Federally Enforceable Through Title V Permit
30. {4391} Outdoor handling, storage and transport of any bulk material which emits dust shall comply with the requirements of District Rule 8031, unless specifically exempted under Section 4.0 of Rule 8031 (8/19/2004) or Rule 8011 (8/19/2004). [District Rules 8011 and 8031] Federally Enforceable Through Title V Permit
31. {4392} An owner/operator shall prevent or cleanup any carryout or trackout in accordance with the requirements of District Rule 8041 Section 5.0, unless specifically exempted under Section 4.0 of Rule 8041 (8/19/2004) or Rule 8011 (8/19/2004). [District Rules 8011 and 8041] Federally Enforceable Through Title V Permit
32. {4393} Whenever open areas are disturbed, or vehicles are used in open areas, the facility shall comply with the requirements of Section 5.0 of District Rule 8051, unless specifically exempted under Section 4.0 of Rule 8051 (8/19/2004) or Rule 8011 (8/19/2004). [District Rules 8011 and 8051] Federally Enforceable Through Title V Permit
33. {4394} Any paved road or unpaved road shall comply with the requirements of District Rule 8061 unless specifically exempted under Section 4.0 of Rule 8061 (8/19/2004) or Rule 8011 (8/19/2004). [District Rules 8011 and 8061] Federally Enforceable Through Title V Permit

FACILITY-WIDE REQUIREMENTS CONTINUE ON NEXT PAGE
These terms and conditions are part of the Facility-wide Permit to Operate.

34. {4395} Any unpaved vehicle/equipment area that anticipates more than 50 Average annual daily Trips (AADT) shall comply with the requirements of Section 5.1.1 of District Rule 8071. Any unpaved vehicle/equipment area that anticipates more than 150 vehicle trips per day (VDT) shall comply with the requirements of Section 5.1.2 of District Rule 8071. On each day that 25 or more VDT with 3 or more axles will occur on an unpaved vehicle/equipment traffic area, the owner/operator shall comply with the requirements of Section 5.1.3 of District Rule 8071. On each day when a special event will result in 1,000 or more vehicles that will travel/park on an unpaved area, the owner/operator shall comply with the requirements of Section 5.1.4 of District Rule 8071. All sources shall comply with the requirements of Section 5.0 of District Rule 8071 unless specifically exempted under Section 4.0 of Rule 8071 (9/16/2004) or Rule 8011 (8/19/2004). [District Rules 8011 and 8071] Federally Enforceable Through Title V Permit
35. {4396} Any owner or operator of a demolition or renovation activity, as defined in 40 CFR 61.141, shall comply with the applicable inspection, notification, removal, and disposal procedures for asbestos containing materials as specified in 40 CFR 61.145 (Standard for Demolition and Renovation). [40 CFR 61 Subpart M] Federally Enforceable Through Title V Permit
36. {4397} The permittee shall submit certifications of compliance with the terms and standards contained in Title V permits, including emission limits, standards and work practices, to the District and the EPA annually (or more frequently as specified in an applicable requirement or as specified by the District). The certification shall include the identification of each permit term or condition, the compliance status, whether compliance was continuous or intermittent, the methods used for determining the compliance status, and any other facts required by the District to determine the compliance status of the source. [District Rule 2520, 9.16] Federally Enforceable Through Title V Permit
37. {4398} The permittee shall submit an application for Title V permit renewal to the District at least six months, but not greater than 18 months, prior to the permit expiration date. [District Rule 2520, 5.2] Federally Enforceable Through Title V Permit
38. {4399} When a term is not defined in a Title V permit condition, the definition in the rule cited as the origin and authority for the condition in a Title V permits shall apply. [District Rule 2520, 9.1.1] Federally Enforceable Through Title V Permit
39. {4400} Compliance with permit conditions in the Title V permit shall be deemed in compliance with the following outdated SIP requirements: Rule 401 (Madera, Fresno, Kern, Kings, San Joaquin, Stanislaus, Tulare and Merced), Rule 110 (Fresno, Stanislaus, San Joaquin), Rule 109 (Merced), Rule 113 (Madera), Rule 111 (Kern, Tulare, Kings), and Rule 202 (Fresno, Kern, Tulare, Kings, Madera, Stanislaus, Merced, San Joaquin). A permit shield is granted from these requirements. [District Rule 2520, 13.2] Federally Enforceable Through Title V Permit
40. {4401} Compliance with permit conditions in the Title V permit shall be deemed in compliance with the following applicable requirements: SJVUAPCD Rules 1100, sections 6.1 and 7.0 (12/17/92); 2010, sections 3.0 and 4.0 (12/17/92); 2031 (12/17/92); 2040 (12/17/92); 2070, section 7.0 (12/17/92); 2080 (12/17/92); 4101 (2/17/05); 4601 (12/17/09); 8021 (8/19/2004); 8031 (8/19/2004); 8041 (8/19/2004); 8051 (8/19/2004); 8061 (8/19/2004); and 8071 (9/16/2004). A permit shield is granted from these requirements. [District Rule 2520, 13.2] Federally Enforceable Through Title V Permit
41. {98} No air contaminant shall be released into the atmosphere which causes a public nuisance. [District Rule 4102]
42. The winery operator shall achieve required annual emissions reductions (RAER) equal to at least 35% of the winery's baseline fermentation emissions (BFE). [District Rule 4694]
43. By December 1, 2006, and every three years thereafter, the winery operator subject to the requirements of Section 5.1 shall submit to the District a three-year compliance plan that demonstrates compliance with the applicable requirements of District Rule 4694 for each year of the applicable compliance period. The three-year compliance plan shall include all the information specified in sections 6.1.1 through 6.1.8 of the rule. [District Rule 4694, 6.1]
44. By July 1, 2007, and every three years thereafter, the winery operator shall submit to the District a three-year compliance plan verification that demonstrates that the three-year compliance plan elements are in effect. The compliance plan verification shall include all the information specified in sections 6.2.1 through 6.2.5 of District Rule 4694. [District Rule 4694, 6.2]

FACILITY-WIDE REQUIREMENTS CONTINUE ON NEXT PAGE
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45. By February 1, 2008, and every year thereafter, the winery operator shall submit to the District an annual compliance plan demonstration that shows compliance with the applicable requirements of District Rule 4694. The compliance plan demonstration shall include all the information specified in sections 6.3.1 through 6.3.7 of the rule. All additional Required Annual Emissions Reductions (RAER) shall be obtained by April 1 of the year of the Annual Compliance Demonstration, per section 6.3.7.2 of the rule. [District Rule 4694, 6.3]
46. Operators using certified emission reductions (CER) to mitigate fermentation emissions shall perform all monitoring and recordkeeping, as established in their approved three-year compliance plan, and shall maintain all records necessary to demonstrate compliance. [District Rule 4694]
47. Payment of District Obtained Emissions Reductions (DOER) and administrative fees shall be made to the District no later than March 1, of the first year in the applicable compliance period. [District Rule 4694, 6.1.5.3.5]
48. The reporting periods for the Report of Required Monitoring and the Compliance Certification Report begin April 1 of every year, unless alternative dates are approved by the District Compliance Division. These reports are due within 30 days after the end of the reporting period. [District Rule 2520] Federally Enforceable Through Title V Permit

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

San Joaquin Valley Air Pollution Control District

PERMIT UNIT: N-2321-6-9

EXPIRATION DATE: 08/31/2022

EQUIPMENT DESCRIPTION:

128 BHP GENERAL MOTORS, MODEL SG 085, EMERGENCY STANDBY PROPANE-FIRED IC ENGINE SERVED BY A HOUSTON INDUSTRIAL SILENCER CATALYTIC CONVERTER, MODEL DN/S-1604C, POWERING AN 80 KW GENERATOR

PERMIT UNIT REQUIREMENTS

1. Particulate matter emissions shall not exceed 0.1 grains/dscf in concentration. [District Rule 4201] Federally Enforceable Through Title V Permit
2. This engine shall be operated and maintained in proper operating condition as recommended by the engine manufacturer or emissions control system supplier. [District Rule 4702 and 40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
3. This engine shall be equipped with either a positive crankcase ventilation (PCV) system that recirculates crankcase emissions into the air intake system for combustion, or a crankcase emissions control device of at least 90% control efficiency. [District Rule 2201] Federally Enforceable Through Title V Permit
4. This engine shall be fired only on propane (LPG) gas. [District Rule 2201] Federally Enforceable Through Title V Permit
5. This engine shall be equipped with an operational non-selective catalyst installed on the exhaust stack. [District Rule 2201] Federally Enforceable Through Title V Permit
6. This engine shall be in full compliance with 40 CFR Part 63, Subpart ZZZZ (National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines). [40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
7. The permittee has the option of utilizing an oil analysis program in order to extend the specified oil change requirement in Tables 2c and 2d of Subpart ZZZZ. The oil analysis must be performed at the same frequency specified for changing the oil in Table 2c or 2d to this subpart. The analysis program must at a minimum analyze the following three parameters: Total Base Number, viscosity, and percent water content. The condemning limits for these parameters are as follows: Total Base Number is less than 30 percent of the Total Base Number of the oil when new; viscosity of the oil has changed by more than 20 percent from the viscosity of the oil when new; or percent water content (by volume) is greater than 0.5. If all of these condemning limits are not exceeded, the engine owner or operator is not required to change the oil. If any of the limits are exceeded, the engine owner or operator must change the oil within 2 days of receiving the results of the analysis; if the engine is not in operation when the results of the analysis are received, the engine owner or operator must change the oil within 2 days or before commencing operation, whichever is later. The owner or operator must keep records of the parameters that are analyzed as part of the program, the results of the analysis, and the oil changes for the engine. The analysis program must be part of the maintenance plan for the engine. [40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
8. The engine's oil and filter shall be changed every 500 hours of operation or every 12 months, whichever comes first. [40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
9. The engine's spark plugs shall be inspected every 1,000 hours of operation or every 12 months, whichever comes first, and replaced as necessary. [40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit

PERMIT UNIT REQUIREMENTS CONTINUE ON NEXT PAGE

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

10. The engine's hoses and belts shall be inspected every 500 hours of operation or every 12 months, whichever comes first, and replaced as necessary. [40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
11. The permittee must minimize the engine's time spent at idle during startup and minimize the engine's startup time to a period needed for appropriate and safe loading of the engine, not to exceed 30 minutes. [40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
12. This engine shall be equipped with an operational non-resettable elapsed operating time meter or other APCO approved alternative. [District Rules 2201 and 4702] Federally Enforceable Through Title V Permit
13. Emissions from this engine shall not exceed any of the following limits: 0.11 g NOx/bhp-hr, 1.59 g CO/bhp-hr, 0.39 g VOC/bhp-hr, 0.175 g PM10/bhp-hr, or 0.012 g SOx/bhp-hr. [District Rule 2201] Federally Enforceable Through Title V Permit
14. Combined VOC emissions from permit units N-2321-2, N-2321-6, N-2321-7, N-2321-8, and N-2321-10 shall not exceed 15,844 lb-VOC/year, calculated on a twelve (12) month rolling basis. [District Rule 2201] Federally Enforceable Through Title V Permit
15. This engine shall be operated only for testing and maintenance of the engine, required regulatory purposes, and during emergency situations. Operation of the engine for maintenance, testing, and required regulatory purposes shall not exceed 100 hours per calendar year. [District Rule 4702 and 40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
16. An emergency situation is an unscheduled electrical power outage caused by sudden and reasonably unforeseen natural disasters or sudden and reasonably unforeseen events beyond the control of the permittee. [District Rule 4702] Federally Enforceable Through Title V Permit
17. This engine shall not be used to produce power for the electrical distribution system, as part of a voluntary utility demand reduction program, or for an interruptible power contract. [District Rule 4702] Federally Enforceable Through Title V Permit
18. During periods of operation for maintenance, testing, and required regulatory purposes, the permittee shall monitor the operational characteristics of the engine as recommended by the manufacturer or emission control system supplier (for example: check engine fluid levels, battery, cables and connections; change engine oil and filters; replace engine coolant; and/or other operational characteristics as recommended by the manufacturer or supplier). [District Rule 4702] Federally Enforceable Through Title V Permit
19. The permittee shall maintain monthly records of emergency and non-emergency operation. Records shall include the number of hours of emergency operation, the date and number of hours of all testing and maintenance operations, the purpose of the operation (for example: load testing, weekly testing, rolling blackout, general area power outage, etc.) and records of operational characteristics monitoring. For units with automated testing systems, the operator may, as an alternative to keeping records of actual operation for testing purposes, maintain a readily accessible written record of the automated testing schedule. [District Rule 4702 and 40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
20. The permittee shall maintain monthly records of the occurrence and duration of each malfunction of operation (i.e., process equipment) or the air pollution control and monitoring equipment. The permittee shall also maintain monthly records of action taken during periods of malfunction to minimize emissions in accordance with §63.6605(b), including corrective actions to restore malfunctioning process and air pollution control and monitoring equipment to its normal or usual manner of operation. [40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
21. Records of the rolling 12 month total annual VOC emissions for permit units N-2321-2, N-2321-6, N-2321-7, N-2321-8, and N-2321-10 shall be maintained (lb-VOC per 12 month rolling period, calculated monthly). [District Rule 2201] Federally Enforceable Through Title V Permit
22. All records shall be maintained and retained on-site for a minimum of five (5) years, and shall be made available for District inspection upon request. [District Rule 4702 and 40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit

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

San Joaquin Valley Air Pollution Control District

PERMIT UNIT: N-2321-11-6

EXPIRATION DATE: 08/31/2022

EQUIPMENT DESCRIPTION:

121 BHP (INTERMITTENT) CLARKE/JOHN DEERE MODEL JU4H-UFADP0 TIER 3 CERTIFIED DIESEL-FIRED EMERGENCY IC ENGINE POWERING A FIREWATER PUMP

PERMIT UNIT REQUIREMENTS

1. Particulate matter emissions shall not exceed 0.1 grains/dscf in concentration. [District Rule 4201] Federally Enforceable Through Title V Permit
2. No air contaminant shall be discharged into the atmosphere for a period or periods aggregating more than three minutes in any one hour which is as dark as, or darker than, Ringelmann 1 or 20% opacity. [District Rule 4101] Federally Enforceable Through Title V Permit
3. The exhaust stack shall vent vertically upward. The vertical exhaust flow shall not be impeded by a rain cap (flapper ok), roof overhang, or any other obstruction. [District Rule 4102] Federally Enforceable Through Title V Permit
4. This engine shall be equipped with an operational non-resettable elapsed time meter or other APCO approved alternative. [District Rule 4702 and 17 CCR 93115] Federally Enforceable Through Title V Permit
5. The permittee shall maintain monthly records of emergency and non-emergency operation. Records shall include the number of hours of emergency operation, the date and number of hours of all testing and maintenance operations, and the purpose of the operation (for example: load testing, weekly testing, rolling blackout, general area power outage, etc.). For units with automated testing systems, the operator may, as an alternative to keeping records of actual operation for testing purposes, maintain a readily accessible written record of the automated testing schedule. [District Rule 4702 and 17 CCR 93115] Federally Enforceable Through Title V Permit
6. An emergency situation is an unscheduled electrical power outage caused by sudden and reasonably unforeseen natural disasters or sudden and reasonably unforeseen events beyond the control of the permittee. [District Rule 4702 and 17 CCR 93115] Federally Enforceable Through Title V Permit
7. This engine shall be operated only for testing and maintenance of the engine, required regulatory purposes, and during emergency situations. For testing purposes, the engine shall only be operated the number of hours necessary to comply with the testing requirements of the National Fire Protection Association (NFPA) 25 - "Standard for the Inspection, Testing, and Maintenance of Water-Based Fire Protection Systems". Total hours of operation for all maintenance, testing, and required regulatory purposes shall not exceed 100 hours per calendar year. [District Rule 4702 and 17 CCR 93115] Federally Enforceable Through Title V Permit
8. Emissions from this IC engine shall not exceed any of the following limits: 2.51 g-NOx/bhp-hr, 0.97 g-CO/bhp-hr, or 0.11 g-VOC/bhp-hr. [District Rule 2201 and 13 CCR 2423 and 17 CCR 93115] Federally Enforceable Through Title V Permit
9. Emissions from this IC engine shall not exceed 0.13 g-PM10/bhp-hr based on USEPA certification using ISO 8178 test procedure. [District Rules 2201 and 4102 and 13 CCR 2423 and 17 CCR 93115] Federally Enforceable Through Title V Permit
10. Only CARB certified diesel fuel containing not more than 0.0015% sulfur by weight is to be used. [District Rule 4801 and 17 CCR 93115] Federally Enforceable Through Title V Permit

PERMIT UNIT REQUIREMENTS CONTINUE ON NEXT PAGE

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

11. During periods of operation for maintenance, testing, and required regulatory purposes, the permittee shall monitor the operational characteristics of the engine as recommended by the manufacturer or emission control system supplier (for example: check engine fluid levels, battery, cables and connections; change engine oil and filters; replace engine coolant; and/or other operational characteristics as recommended by the manufacturer or supplier). [District Rule 4702] Federally Enforceable Through Title V Permit
12. The permittee shall maintain monthly records of the type of fuel purchased. [District Rule 4702 and 17 CCR 93115] Federally Enforceable Through Title V Permit
13. All records shall be maintained and retained on-site for a minimum of five (5) years, and shall be made available for District inspection upon request. [District Rule 4702 and 17 CCR 93115] Federally Enforceable Through Title V Permit

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

San Joaquin Valley Air Pollution Control District

PERMIT UNIT: N-2321-12-4

EXPIRATION DATE: 08/31/2022

EQUIPMENT DESCRIPTION:

115 BHP (INTERMITTENT) CLARKE GM MODEL MD-6T-1334 DIESEL-FIRED EMERGENCY IC ENGINE POWERING A FIREWATER PUMP

PERMIT UNIT REQUIREMENTS

1. Particulate matter emissions shall not exceed 0.1 grains/dscf in concentration. [District Rule 4201] Federally Enforceable Through Title V Permit
2. This engine shall be operated and maintained in proper operating condition as recommended by the engine manufacturer or emissions control system supplier. [District Rule 4702 and 40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
3. Only CARB certified diesel fuel containing not more than 0.0015% sulfur by weight is to be used. [District Rule 4801 and 17 CCR 93115] Federally Enforceable Through Title V Permit
4. This engine shall be in full compliance with 40 CFR Part 63, Subpart ZZZZ (National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines). [40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
5. The engine's oil and filter shall be changed every 500 hours of operation or every 12 months, whichever comes first. [40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
6. The permittee has the option of utilizing an oil analysis program in order to extend the specified oil change requirement in Tables 2c and 2d of Subpart ZZZZ. The oil analysis must be performed at the same frequency specified for changing the oil in Table 2c or 2d to this subpart. The analysis program must at a minimum analyze the following three parameters: Total Base Number, viscosity, and percent water content. The condemning limits for these parameters are as follows: Total Base Number is less than 30 percent of the Total Base Number of the oil when new; viscosity of the oil has changed by more than 20 percent from the viscosity of the oil when new; or percent water content (by volume) is greater than 0.5. If all of these condemning limits are not exceeded, the engine owner or operator is not required to change the oil. If any of the limits are exceeded, the engine owner or operator must change the oil within 2 days of receiving the results of the analysis; if the engine is not in operation when the results of the analysis are received, the engine owner or operator must change the oil within 2 days or before commencing operation, whichever is later. The owner or operator must keep records of the parameters that are analyzed as part of the program, the results of the analysis, and the oil changes for the engine. The analysis program must be part of the maintenance plan for the engine. [40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
7. The engine's air filter shall be inspected every 1,000 hours of operation or every 12 months, whichever comes first, and replaced as necessary. [40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
8. The engine's hoses and belts shall be inspected every 500 hours of operation or every 12 months, whichever comes first, and replaced as necessary. [40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
9. The permittee must minimize the engine's time spent at idle during startup and minimize the engine's startup time to a period needed for appropriate and safe loading of the engine, not to exceed 30 minutes. [40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit

PERMIT UNIT REQUIREMENTS CONTINUE ON NEXT PAGE

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

10. This engine shall be equipped with an operational non-resettable elapsed time meter or other APCO approved alternative. [District Rule 4702, 17 CCR 93115 and 40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
11. This engine shall be operated only for maintenance, testing, and required regulatory purposes, and during emergency situations. For testing purposes, the engine shall only be operated the number of hours necessary to comply with the testing requirements of the National Fire Protection Association (NFPA) 25 - "Standard for the Inspection, Testing, and Maintenance of Water-Based Fire Protection Systems", 1998 edition. Total hours of operation for all maintenance, testing, and required regulatory purposes shall not exceed 100 hours per calendar year. [District Rule and 4702, 17 CCR 93115 and 40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
12. An emergency situation is an unscheduled fire caused by sudden and reasonably unforeseen natural disasters or sudden and reasonably unforeseen events beyond the control of the permittee. [District Rule 4702] Federally Enforceable Through Title V Permit
13. During periods of operation for maintenance, testing, and required regulatory purposes, the permittee shall monitor the operational characteristics of the engine as recommended by the manufacturer or emission control system supplier (for example: check engine fluid levels, battery, cables and connections; change engine oil and filters; replace engine coolant; and/or other operational characteristics as recommended by the manufacturer or supplier). [District Rule 4702] Federally Enforceable Through Title V Permit
14. The permittee shall maintain monthly records of emergency and non-emergency operation. Records shall include the number of hours of emergency operation, the date and number of hours of all testing and maintenance operations, and the purpose of the operation (for example: load testing, weekly testing, emergency fire fighting, etc.). For units with automated testing systems, the operator may, as an alternative to keeping records of actual operation for testing purposes, maintain a readily accessible written record of the automated testing schedule. [District Rule 4702, 17 CCR 93115 and 40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
15. The permittee shall maintain monthly records of the occurrence and duration of each malfunction of operation (i.e., process equipment) or the air pollution control and monitoring equipment. The permittee shall also maintain monthly records of action taken during periods of malfunction to minimize emissions in accordance with §63.6605(b), including corrective actions to restore malfunctioning process and air pollution control and monitoring equipment to its normal or usual manner of operation. [40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
16. The permittee shall maintain monthly records of the type of fuel purchased. [District Rule 4702 and 17 CCR 93115] Federally Enforceable Through Title V Permit
17. All records shall be maintained and retained on-site for a minimum of five (5) years, and shall be made available for District inspection upon request. [District Rule 4702, 17 CCR 93115 and 40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit

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

San Joaquin Valley Air Pollution Control District

PERMIT UNIT: N-2321-13-4

EXPIRATION DATE: 08/31/2022

EQUIPMENT DESCRIPTION:

97 BHP (INTERMITTENT) DETROIT DIESEL MODEL 1033-5000 DIESEL-FIRED EMERGENCY STANDBY IC ENGINE
POWERING AN ELECTRICAL GENERATOR

PERMIT UNIT REQUIREMENTS

1. Particulate matter emissions shall not exceed 0.1 grains/dscf in concentration. [District Rule 4201] Federally Enforceable Through Title V Permit
2. This engine shall be operated and maintained in proper operating condition as recommended by the engine manufacturer or emissions control system supplier. [District Rule 4702 and 40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
3. Only CARB certified diesel fuel containing not more than 0.0015% sulfur by weight is to be used. [District Rule 4801 and 17 CCR 93115] Federally Enforceable Through Title V Permit
4. This engine shall be in full compliance with 40 CFR Part 63, Subpart ZZZZ (National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines). [40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
5. The engine's oil and filter shall be changed every 500 hours of operation or every 12 months, whichever comes first. [40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
6. The permittee has the option of utilizing an oil analysis program in order to extend the specified oil change requirement in Tables 2c and 2d of Subpart ZZZZ. The oil analysis must be performed at the same frequency specified for changing the oil in Table 2c or 2d to this subpart. The analysis program must at a minimum analyze the following three parameters: Total Base Number, viscosity, and percent water content. The condemning limits for these parameters are as follows: Total Base Number is less than 30 percent of the Total Base Number of the oil when new; viscosity of the oil has changed by more than 20 percent from the viscosity of the oil when new; or percent water content (by volume) is greater than 0.5. If all of these condemning limits are not exceeded, the engine owner or operator is not required to change the oil. If any of the limits are exceeded, the engine owner or operator must change the oil within 2 days of receiving the results of the analysis; if the engine is not in operation when the results of the analysis are received, the engine owner or operator must change the oil within 2 days or before commencing operation, whichever is later. The owner or operator must keep records of the parameters that are analyzed as part of the program, the results of the analysis, and the oil changes for the engine. The analysis program must be part of the maintenance plan for the engine. [40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
7. The engine's air filter shall be inspected every 1,000 hours of operation or every 12 months, whichever comes first, and replaced as necessary. [40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
8. The engine's hoses and belts shall be inspected every 500 hours of operation or every 12 months, whichever comes first, and replaced as necessary. [40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
9. The permittee must minimize the engine's time spent at idle during startup and minimize the engine's startup time to a period needed for appropriate and safe loading of the engine, not to exceed 30 minutes. [40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit

PERMIT UNIT REQUIREMENTS CONTINUE ON NEXT PAGE

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

10. This engine shall be equipped with an operational non-resettable elapsed time meter or other APCO approved alternative. [District Rule 4702, 17 CCR 93115 and 40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
11. This engine shall be operated only for maintenance, testing, and required regulatory purposes, and during emergency situations. Operation of the engine for maintenance, testing, and required regulatory purposes shall not exceed 20 hours per calendar year. [District Rule 4702, 17 CCR 93115 and 40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
12. An emergency situation is an unscheduled electrical power outage caused by sudden and reasonably unforeseen natural disasters or sudden and reasonably unforeseen events beyond the control of the permittee. [District Rule 4702] Federally Enforceable Through Title V Permit
13. This engine shall not be used to produce power for the electrical distribution system, as part of a voluntary utility demand reduction program, or for an interruptible power contract. [District Rule 4702] Federally Enforceable Through Title V Permit
14. During periods of operation for maintenance, testing, and required regulatory purposes, the permittee shall monitor the operational characteristics of the engine as recommended by the manufacturer or emission control system supplier (for example: check engine fluid levels, battery, cables and connections; change engine oil and filters; replace engine coolant; and/or other operational characteristics as recommended by the manufacturer or supplier). [District Rule 4702] Federally Enforceable Through Title V Permit
15. The permittee shall maintain monthly records of emergency and non-emergency operation. Records shall include the number of hours of emergency operation, the date and number of hours of all testing and maintenance operations, the purpose of the operation (for example: load testing, weekly testing, rolling blackout, general area power outage, etc.) and records of operational characteristics monitoring. For units with automated testing systems, the operator may, as an alternative to keeping records of actual operation for testing purposes, maintain a readily accessible written record of the automated testing schedule. [District Rule 4702, 17 CCR 93115 and 40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
16. The permittee shall maintain monthly records of the occurrence and duration of each malfunction of operation (i.e., process equipment) or the air pollution control and monitoring equipment. The permittee shall also maintain monthly records of action taken during periods of malfunction to minimize emissions in accordance with §63.6605(b), including corrective actions to restore malfunctioning process and air pollution control and monitoring equipment to its normal or usual manner of operation. [40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
17. The permittee shall maintain monthly records of the type of fuel purchased. [District Rule 4702 and 17 CCR 93115] Federally Enforceable Through Title V Permit
18. All records shall be maintained and retained on-site for a minimum of five (5) years, and shall be made available for District inspection upon request. [District Rule 4702, 17 CCR 93115 and 40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit

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

San Joaquin Valley Air Pollution Control District

PERMIT UNIT: N-2321-97-5

EXPIRATION DATE: 08/31/2022

EQUIPMENT DESCRIPTION:

6,969 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 111 WITH PRESSURE/VACUUM VALVE AND INSTALLED IN A CLIMATE CONTROLLED BUILDING

PERMIT UNIT REQUIREMENTS

1. The daily VOC emissions rate for fermentation shall not exceed 3.46 lb/1000 gallons. [District Rule 2201] Federally Enforceable Through Title V Permit
2. The average fermentation temperature of each batch of must fermented in this tank shall not exceed 95 degrees Fahrenheit, calculated as the average of all temperature measurements for the batch taken at least every 12 hours over the course of the fermentation. [District Rule 2201] Federally Enforceable Through Title V Permit
3. When used for wine storage, this tank shall be equipped with and operated with a pressure-vacuum relief valve, which shall operate within 10% of the maximum allowable working pressure of the tank, operate in accordance with the manufacturer's instructions, and be permanently labeled with the operating pressure settings. [District Rules 2201 and 4694, 5.2.1] Federally Enforceable Through Title V Permit
4. When this tank is used for wine storage, the pressure-vacuum relief valve and storage tank shall remain in a gas-tight condition, except when the operating pressure of the tank exceeds the valve set pressure. A gas-tight condition shall be determined by measuring the gas leak in accordance with the procedures in EPA Method 21. [District Rules 2201 and 4694, 5.2.1] Federally Enforceable Through Title V Permit
5. The temperature of the wine stored in this tank shall be maintained at or below 75 degrees Fahrenheit. The temperature of the stored wine shall be determined and recorded at least once per week. For each batch of wine, the operator shall achieve the storage temperature of 75 degrees Fahrenheit or less within 60 days after completing fermentation, and shall maintain records to show when the required storage temperature of 75 degrees Fahrenheit or less was achieved. [District Rules 2201 and 4694, 5.2.2] Federally Enforceable Through Title V Permit
6. The ethanol content of wine stored in this tank shall not exceed 20 percent by volume. [District Rule 2201] Federally Enforceable Through Title V Permit
7. When this tank is used for wine storage, the daily tank throughput, in gallons, shall not exceed four times the maximum nominal tank capacity stated in the equipment description. [District Rule 2201] Federally Enforceable Through Title V Permit
8. For each batch of must fermented in this tank, the operator shall record the fermentation completion date, the total gallons of must fermented, the average fermentation temperature and uncontrolled fermentation emissions and fermentation emission reductions (calculated per the emission factors given in District Rule 4694). The information shall be recorded by the tank Permit to Operate number and by wine type, stated as either red wine or white wine. [District Rule 4694, 6.4.1]
9. When this tank is used for wine storage, the operator shall record, on a weekly basis, the total gallons of wine contained in the tank and the maximum temperature of the stored wine. [District Rule 4694, 6.4.2] Federally Enforceable Through Title V Permit

PERMIT UNIT REQUIREMENTS CONTINUE ON NEXT PAGE

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

10. When this tank is used for wine storage, daily throughput records, including records of filling and emptying operations, the dates of such operations, a unique identifier for each batch, the volume percent ethanol in the batch, and the volume of wine transferred, shall be maintained. [District Rules 1070 and 2201] Federally Enforceable Through Title V Permit
11. Total annual VOC emissions from all wine fermentation and wine storage operations at this facility shall not exceed 1,167,178 lb/year, calculated on a twelve (12) month rolling basis. [District Rule 2201] Federally Enforceable Through Title V Permit
12. Total annual VOC emissions from wine fermentation operations shall be determined by the following formula: Total annual VOC emissions = (Total Annual Red Wine Production - gallons) x (6.2 lb-VOC/1000 gallons) + (Total Annual White Wine Production - gallons) x (2.5 lb-VOC/1000 gallons). [District Rule 2201] Federally Enforceable Through Title V Permit
13. Total annual VOC emissions from wine storage operations may be determined using the total annual wine throughput and a single storage emissions factor based on the average ethanol content of the annual wine throughput; or using the throughputs for different batches of wine and batch-specific storage emissions factors based on the ethanol content of each batch. [District Rule 2201] Federally Enforceable Through Title V Permit
14. Records of total annual fermentation and total annual storage emissions, including calculation methods and parameters used, shall be maintained. [District Rule 2201] Federally Enforceable Through Title V Permit
15. {4659} The permittee shall maintain the following records: red wine and white wine produced by fermentation at this facility, based on values reported to the Alcohol and Tobacco Tax and Trade Bureau (TTB), U.S. Department of the Treasury; the volume and the ethanol concentration of each wine movement; and the calculated 12 month rolling VOC emission rate (lb-VOC per 12 month rolling period, calculated monthly). [District Rule 2201] Federally Enforceable Through Title V Permit
16. {4660} If the emissions calculated for any rolling 12-month period exceed the annual emissions limitations of this permit, in a crush season in which the start of the crush season (defined as the day on which the facility's seasonal crushing/fermentation operations commence) occurs less than 365 days after the start of the previous crush season, then no violation of the annual emissions limit for that rolling 12-month period will be deemed to have occurred so long as the calendar year emissions are below the annual emissions limitation. [District Rule 2201] Federally Enforceable Through Title V Permit
17. {4661} Records shall be maintained that demonstrate the date of each year's start of crush season. [District Rule 2201] Federally Enforceable Through Title V Permit
18. All records shall be retained on-site for a period of at least five years and made available for District inspection upon request. [District Rules 2201 and 4694] Federally Enforceable Through Title V Permit

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

San Joaquin Valley Air Pollution Control District

PERMIT UNIT: N-2321-651-5

EXPIRATION DATE: 08/31/2022

EQUIPMENT DESCRIPTION:

ANAEROBIC DIGESTER SYSTEM SERVED BY H₂S REMOVAL SYSTEM

PERMIT UNIT REQUIREMENTS

1. A non-resettable, totalizing mass or volumetric fuel flow meter shall be installed, utilized and maintained to measure the amount of treated digester gas processed through the dilution system. [District Rule 2201] Federally Enforceable Through Title V Permit
2. Digester gas shall be treated by a dry absorption system for removal of hydrogen sulfide (H₂S). H₂S concentration in the treated digester gas prior to dilution shall not exceed 25 ppmvd. [District Rule 2201] Federally Enforceable Through Title V Permit
3. The dry absorption system for H₂S removal shall utilize a minimum of two absorbent beds to allow leaving at least one absorbent bed operational during periodical change out of absorbent. [District Rule 2201] Federally Enforceable Through Title V Permit
4. No more than 444,960 cubic feet per day of treated digester gas shall be processed through the dilution system. [District Rule 2201] Federally Enforceable Through Title V Permit
5. VOC emissions in the treated digester gas prior to dilution shall not exceed any of the following limits: 2.0 lb/day and 183 lb/year. [District Rule 2201] Federally Enforceable Through Title V Permit
6. At least once every 120 days, VOC concentrations in the digester gas prior to dilution shall be determined by an independent, certified laboratory using EPA Method 18. Once three consecutive 120-day laboratory tests show compliance with the permitted VOC emission limit, the laboratory testing frequency may be reduced to annually. If a subsequent annual laboratory test shows a violation of the permitted VOC emission limit then 120-day laboratory testing shall resume and continue until three consecutive 120-day laboratory tests show compliance. Once compliance is shown on three consecutive 120-day laboratory tests, the laboratory testing frequency may return to annually. Should the applicant decide to use a different test method, then that methodology must be approved by the District prior to its use. [District Rule 2201] Federally Enforceable Through Title V Permit
7. The owner or operator shall maintain records of the date, name of the sampler, VOC concentrations (ppmvd), VOC emissions, calculated (lb/day), and VOC emissions (lb/year) on a rolling 12-month basis. [District Rule 2201] Federally Enforceable Through Title V Permit
8. Testing to demonstrate compliance with the digester gas sulfur content shall be conducted weekly using Draeger tubes. [District Rule 2201] Federally Enforceable Through Title V Permit
9. The owner or operator shall maintain records of the date, the name of the sampler, H₂S concentrations in ppmvd. [District Rule 2201] Federally Enforceable Through Title V Permit
10. The owner or operator shall maintain record of the date and the amount of treated gas processed through the dilution system. [District Rule 2201] Federally Enforceable Through Title V Permit
11. The anaerobic digester system and its associated piping shall be inspected for leaks at least annually. Any leak detected on the basis of sight, smell, or sound, shall be recorded and a corrective action shall be taken to eliminate the leak. [District Rule 2201] Federally Enforceable Through Title V Permit

PERMIT UNIT REQUIREMENTS CONTINUE ON NEXT PAGE

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

12. Records of leak inspections shall contain at least an identification of a person performing an inspection, date and time of the inspection, leak location, and corrective action taken to eliminate leaks. The records shall be maintained, kept, and made available for District inspection upon request. [District Rule 2201] Federally Enforceable Through Title V Permit
13. All records shall be maintained and retained on-site for a minimum of five years, and shall be made available for District inspection upon request. [District Rules 1070 and 2201] Federally Enforceable Through Title V Permit

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

San Joaquin Valley Air Pollution Control District

PERMIT UNIT: N-2321-797-2

EXPIRATION DATE: 08/31/2022

EQUIPMENT DESCRIPTION:

17,893 GALLON STAINLESS STEEL RED AND WHITE WINE STORAGE TANK 837 WITH PRESSURE/VACUUM VALVE AND INSULATION

PERMIT UNIT REQUIREMENTS

1. This wine storage tank shall be used exclusively for wine storage operations only and not for fermentation. [District Rule 2201] Federally Enforceable Through Title V Permit
2. This tank shall be equipped with and operated with a pressure-vacuum relief valve, which shall operate within 10% of the maximum allowable working pressure of the tank, operate in accordance with the manufacturer's instructions, and be permanently labeled with the operating pressure settings. [District Rules 2201 and 4694] Federally Enforceable Through Title V Permit
3. The pressure-vacuum relief valve and storage tank shall remain in a gas-tight condition, except when the operating pressure of the tank exceeds the valve set pressure. A gas-tight condition shall be determined by measuring the gas leak in accordance with the procedures in EPA Method 21. [District Rules 2201 and 4694] Federally Enforceable Through Title V Permit
4. The temperature of the wine stored in this tank shall be maintained at or below 75 degrees Fahrenheit. The temperature of the stored wine shall be determined and recorded at least once per week. For each batch of wine, the operator shall achieve the storage temperature of 75 degrees Fahrenheit or less within 60 days after completing fermentation, and shall maintain records to show when the required storage temperature of 75 degrees Fahrenheit or less was achieved. [District Rule 4694] Federally Enforceable Through Title V Permit
5. The daily tank throughput, in gallons, shall not exceed four times the maximum nominal tank capacity stated in the equipment description. [District Rule 2201] Federally Enforceable Through Title V Permit
6. Total annual VOC emissions from all wine fermentation and wine storage operations at this facility shall not exceed 1,167,178 lb/year, calculated on a twelve (12) month rolling basis. [District Rule 2201] Federally Enforceable Through Title V Permit
7. If the throughput or ethanol content calculated for any rolling 12-month period exceeds the annual throughput or ethanol content limitations of this permit, in a crush season in which the start of the crush season (defined as the day on which the facility's seasonal crushing/fermentation operations commence) occurs less than 365 days after the start of the previous crush season, then no violation of the throughput or ethanol content limits for that rolling 12-month period will be deemed to have occurred so long as the calendar year throughput and ethanol content are below the annual throughput and ethanol content limitations. [District Rule 2201] Federally Enforceable Through Title V Permit
8. Total annual VOC emissions from wine storage operations may be determined using the total annual wine throughput and a single storage emissions factor, calculated using the equation(s) specified within this permit, based on the average ethanol content of the annual wine throughput; or using the throughputs for different batches of wine and batch-specific storage emissions factors, calculated using the equation(s) specified within this permit, based on the ethanol content of each batch. [District Rule 2201] Federally Enforceable Through Title V Permit

PERMIT UNIT REQUIREMENTS CONTINUE ON NEXT PAGE

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

9. The annual VOC wine storage emission factor for each wine ethanol content shall be calculated using the following equation: $EF = a * P^2 + b * P + c$; where EF is the VOC emission factor in pounds of VOC per 1,000 gallons of wine throughput; and P is the volume percent ethanol of the wine being transferred. For concentrations up to and including 24 volume % (when the ethanol content of wine is 20 volume %, P is equivalent to 0.20), $a = -0.38194$, $b = 0.97917$ and $c = 0$. [District Rule 2201] Federally Enforceable Through Title V Permit
10. The operator shall determine and record, on a weekly basis, the total gallons of wine contained in the tank and the maximum temperature of the stored wine. [District Rule 4694] Federally Enforceable Through Title V Permit
11. Daily throughput records, including records of filling and emptying operations, the dates of such operations, a unique identifier for each batch, the volume percent ethanol in the batch, and the volume of wine transferred, shall be maintained. [District Rules 1070 and 2201] Federally Enforceable Through Title V Permit
12. The operator shall maintain records of the calculated 12 month rolling wine ethanol content and storage throughput rate (ethanol percentage by volume and gallons per 12 month rolling period, calculated monthly). [District Rule 2201] Federally Enforceable Through Title V Permit
13. Records shall be maintained that demonstrate the date of each year's start of crush season. [District Rule 2201] Federally Enforceable Through Title V Permit
14. Records of total annual fermentation and total annual storage emissions, including calculation methods and parameters used, shall be maintained. [District Rule 2201] Federally Enforceable Through Title V Permit
15. All records shall be retained on-site for a period of at least five years and made available for District inspection upon request. [District Rules 1070, 2201 and 4694] Federally Enforceable Through Title V Permit

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

San Joaquin Valley Air Pollution Control District

PERMIT UNIT: N-2321-801-3

EXPIRATION DATE: 08/31/2022

EQUIPMENT DESCRIPTION:

652,000 GALLON STAINLESS STEEL ENCLOSED TOP WINE STORAGE TANK 1701 WITH PRESSURE/VACUUM VALVE AND INSULATION

PERMIT UNIT REQUIREMENTS

1. This wine storage tank shall be used exclusively for wine storage operations only and not for fermentation. [District Rule 2201] Federally Enforceable Through Title V Permit
2. This tank shall be equipped with and operated with a pressure-vacuum relief valve, which shall operate within 10% of the maximum allowable working pressure of the tank, operate in accordance with the manufacturer's instructions, and be permanently labeled with the operating pressure settings. [District Rules 2201 and 4694] Federally Enforceable Through Title V Permit
3. The pressure-vacuum relief valve and storage tank shall remain in a gas-tight condition, except when the operating pressure of the tank exceeds the valve set pressure. A gas-tight condition shall be determined by measuring the gas leak in accordance with the procedures in EPA Method 21. [District Rules 2201 and 4694] Federally Enforceable Through Title V Permit
4. The temperature of the wine stored in this tank shall be maintained at or below 75 degrees Fahrenheit. The temperature of the stored wine shall be determined and recorded at least once per week. For each batch of wine, the operator shall achieve the storage temperature of 75 degrees Fahrenheit or less within 60 days after completing fermentation, and shall maintain records to show when the required storage temperature of 75 degrees Fahrenheit or less was achieved. [District Rules 2201 and 4694] Federally Enforceable Through Title V Permit
5. The weighted annual average ethanol content of wine stored in this tank, calculated on a twelve month rolling basis, shall not exceed 20 percent by volume. [District Rule 2201] Federally Enforceable Through Title V Permit
6. The maximum daily wine throughput in this tank shall not exceed 652,000 gallons per day. [District Rule 2201] Federally Enforceable Through Title V Permit
7. The maximum annual wine throughput in this tank, calculated on a twelve month rolling basis, shall not exceed 26,080,000 gallons per year. [District Rule 2201] Federally Enforceable Through Title V Permit
8. Total annual VOC emissions from all wine fermentation and wine storage operations at this facility shall not exceed 1,167,178 lb/year, calculated on a twelve (12) month rolling basis. [District Rule 2201] Federally Enforceable Through Title V Permit
9. If the throughput or ethanol content calculated for any rolling 12-month period exceeds the annual throughput or ethanol content limitations of this permit, in a crush season in which the start of the crush season (defined as the day on which the facility's seasonal crushing/fermentation operations commence) occurs less than 365 days after the start of the previous crush season, then no violation of the throughput or ethanol content limits for that rolling 12-month period will be deemed to have occurred so long as the calendar year throughput and ethanol content are below the annual throughput and ethanol content limitations. [District Rule 2201] Federally Enforceable Through Title V Permit

PERMIT UNIT REQUIREMENTS CONTINUE ON NEXT PAGE

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

10. Total annual VOC emissions from wine storage operations may be determined using the total annual wine throughput and a single storage emissions factor, calculated using the equation(s) specified within this permit, based on the average ethanol content of the annual wine throughput; or using the throughputs for different batches of wine and batch-specific storage emissions factors, calculated using the equation(s) specified within this permit, based on the ethanol content of each batch. [District Rule 2201] Federally Enforceable Through Title V Permit
11. The annual VOC wine storage emission factor for each wine ethanol content shall be calculated using the following equation: $EF = a * P^2 + b * P + c$; where EF is the VOC emission factor in pounds of VOC per 1,000 gallons of wine throughput; and P is the volume percent ethanol of the wine being transferred. For concentrations up to and including 24 volume % (when the ethanol content of wine is 20 volume %, P is equivalent to 0.20), $a = -0.38194$, $b = 0.97917$ and $c = 0$. [District Rule 2201] Federally Enforceable Through Title V Permit
12. The operator shall determine and record, on a weekly basis, the total gallons of wine contained in the tank and the maximum temperature of the stored wine. [District Rule 4694] Federally Enforceable Through Title V Permit
13. Daily throughput records, including records of filling and emptying operations, the dates of such operations, a unique identifier for each batch, the volume percent ethanol in the batch, and the volume of wine transferred, shall be maintained. [District Rules 1070 and 2201] Federally Enforceable Through Title V Permit
14. The operator shall maintain records of the calculated 12-month rolling wine ethanol content and storage throughput rate (ethanol percentage by volume and gallons per 12-month rolling period, calculated monthly). [District Rule 2201] Federally Enforceable Through Title V Permit
15. Records shall be maintained that demonstrate the date of each year's start of crush season. [District Rule 2201] Federally Enforceable Through Title V Permit
16. Records of total annual fermentation and total annual storage emissions, including calculation methods and parameters used, shall be maintained. [District Rule 2201] Federally Enforceable Through Title V Permit
17. All records shall be retained on-site for a period of at least five years and made available for District inspection upon request. [District Rules 1070, 2201, and 4694] Federally Enforceable Through Title V Permit

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

San Joaquin Valley Air Pollution Control District

PERMIT UNIT: N-2321-805-2

EXPIRATION DATE: 08/31/2022

EQUIPMENT DESCRIPTION:

108,000 GALLON STAINLESS STEEL ENCLOSED TOP WINE STORAGE TANK 412 WITH PRESSURE/VACUUM VALVE AND INSULATION

PERMIT UNIT REQUIREMENTS

1. This wine storage tank shall be used exclusively for wine storage operations only and not for fermentation. [District Rule 2201] Federally Enforceable Through Title V Permit
2. This tank shall be equipped with and operated with a pressure-vacuum relief valve, which shall operate within 10% of the maximum allowable working pressure of the tank, operate in accordance with the manufacturer's instructions, and be permanently labeled with the operating pressure settings. [District Rules 2201 and 4694] Federally Enforceable Through Title V Permit
3. The pressure-vacuum relief valve and storage tank shall remain in a gas-tight condition, except when the operating pressure of the tank exceeds the valve set pressure. A gas-tight condition shall be determined by measuring the gas leak in accordance with the procedures in EPA Method 21. [District Rules 2201 and 4694] Federally Enforceable Through Title V Permit
4. The temperature of the wine stored in this tank shall be maintained at or below 75 degrees Fahrenheit. The temperature of the stored wine shall be determined and recorded at least once per week. For each batch of wine, the operator shall achieve the storage temperature of 75 degrees Fahrenheit or less within 60 days after completing fermentation, and shall maintain records to show when the required storage temperature of 75 degrees Fahrenheit or less was achieved. [District Rule 4694] Federally Enforceable Through Title V Permit
5. The daily tank throughput, in gallons, shall not exceed four times the maximum nominal tank capacity stated in the equipment description. [District Rule 2201] Federally Enforceable Through Title V Permit
6. The maximum annual wine throughput in this tank, calculated on a twelve month rolling basis, shall not exceed 24,840,000 gallons per year. [District Rule 2201] Federally Enforceable Through Title V Permit
7. Total annual VOC emissions from all wine fermentation and wine storage operations at this facility shall not exceed 1,167,178 lb/year, calculated on a twelve (12) month rolling basis. [District Rule 2201] Federally Enforceable Through Title V Permit
8. If the throughput or ethanol content calculated for any rolling 12-month period exceeds the annual throughput or ethanol content limitations of this permit, in a crush season in which the start of the crush season (defined as the day on which the facility's seasonal crushing/fermentation operations commence) occurs less than 365 days after the start of the previous crush season, then no violation of the throughput or ethanol content limits for that rolling 12-month period will be deemed to have occurred so long as the calendar year throughput and ethanol content are below the annual throughput and ethanol content limitations. [District Rule 2201] Federally Enforceable Through Title V Permit
9. Total annual VOC emissions from wine storage operations may be determined using the total annual wine throughput and a single storage emissions factor, calculated using the equation(s) specified within this permit, based on the average ethanol content of the annual wine throughput; or using the throughputs for different batches of wine and batch-specific storage emissions factors, calculated using the equation(s) specified within this permit, based on the ethanol content of each batch. [District Rule 2201] Federally Enforceable Through Title V Permit

PERMIT UNIT REQUIREMENTS CONTINUE ON NEXT PAGE

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

10. The annual VOC wine storage emission factor for each wine ethanol content shall be calculated using the following equation: $EF = a * P^2 + b * P + c$; where EF is the VOC emission factor in pounds of VOC per 1,000 gallons of wine throughput; and P is the volume percent ethanol of the wine being transferred. For concentrations up to and including 24 volume % (when the ethanol content of wine is 20 volume %, P is equivalent to 0.20), $a = -0.38194$, $b = 0.97917$ and $c = 0$. [District Rule 2201] Federally Enforceable Through Title V Permit
11. The operator shall determine and record, on a weekly basis, the total gallons of wine contained in the tank and the maximum temperature of the stored wine. [District Rule 4694] Federally Enforceable Through Title V Permit
12. Daily throughput records, including records of filling and emptying operations, the dates of such operations, a unique identifier for each batch, the volume percent ethanol in the batch, and the volume of wine transferred, shall be maintained. [District Rules 1070 and 2201] Federally Enforceable Through Title V Permit
13. The operator shall maintain records of the calculated 12 month rolling wine ethanol content and storage throughput rate (ethanol percentage by volume and gallons per 12 month rolling period, calculated monthly). [District Rule 2201] Federally Enforceable Through Title V Permit
14. Records shall be maintained that demonstrate the date of each year's start of crush season. [District Rule 2201] Federally Enforceable Through Title V Permit
15. Records of total annual fermentation and total annual storage emissions, including calculation methods and parameters used, shall be maintained. [District Rule 2201] Federally Enforceable Through Title V Permit
16. All records shall be retained on-site for a period of at least five years and made available for District inspection upon request. [District Rules 1070, 2201, and 4694] Federally Enforceable Through Title V Permit

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

San Joaquin Valley Air Pollution Control District

PERMIT UNIT: N-2321-808-2

EXPIRATION DATE: 08/31/2022

EQUIPMENT DESCRIPTION:

26,470 GALLON CONCRETE ENCLOSED TOP RED AND WHITE WINE STORAGE TANK 1

PERMIT UNIT REQUIREMENTS

1. This tank shall be used exclusively for wine storage operations only and not for fermentation operations. [District Rule 2201] Federally Enforceable Through Title V Permit
2. The storage tank shall remain in a gas-tight condition, except when the operating pressure of the tank exceeds 10% of the maximum allowable working pressure of the tank. A gas-tight condition shall be determined by measuring the gas leak in accordance with the procedures in EPA Method 21. [District Rules 2201 and 4694] Federally Enforceable Through Title V Permit
3. The temperature of the wine stored in this tank shall be maintained at or below 75 degrees Fahrenheit. The temperature of the stored wine shall be determined and recorded at least once per week. For each batch of wine, the operator shall achieve the storage temperature of 75 degrees Fahrenheit or less within 60 days after completing fermentation, and shall maintain records to show when the required storage temperature of 75 degrees Fahrenheit or less was achieved. [District Rule 4694] Federally Enforceable Through Title V Permit
4. The ethanol content of wine stored in this tank shall not exceed 20 percent by volume. [District Rule 2201] Federally Enforceable Through Title V Permit
5. The daily tank throughput, in gallons, shall not exceed four times the maximum nominal tank capacity stated in the equipment description. [District Rule 2201] Federally Enforceable Through Title V Permit
6. Total annual VOC emissions from all wine fermentation and wine storage operations at this facility shall not exceed 1,167,178 lb/year, calculated on a twelve (12) month rolling basis. [District Rule 2201] Federally Enforceable Through Title V Permit
7. If the throughput or ethanol content calculated for any rolling 12-month period exceeds the annual throughput or ethanol content limitations of this permit, in a crush season in which the start of the crush season (defined as the day on which the facility's seasonal crushing/fermentation operations commence) occurs less than 365 days after the start of the previous crush season, then no violation of the throughput or ethanol content limits for that rolling 12-month period will be deemed to have occurred so long as the calendar year throughput and ethanol content are below the annual throughput and ethanol content limitations. [District Rule 2201] Federally Enforceable Through Title V Permit
8. Total annual VOC emissions from wine storage operations may be determined using the total annual wine throughput and a single storage emissions factor, calculated using the equation(s) specified within this permit, based on the average ethanol content of the annual wine throughput; or using the throughputs for different batches of wine and batch-specific storage emissions factors, calculated using the equation(s) specified within this permit, based on the ethanol content of each batch. [District Rule 2201] Federally Enforceable Through Title V Permit
9. The annual VOC wine storage emission factor for each wine ethanol content shall be calculated using the following equation: $EF = a * P^2 + b * P + c$; where EF is the VOC emission factor in pounds of VOC per 1,000 gallons of wine throughput; and P is the volume percent ethanol of the wine being transferred. For concentrations up to and including 24 volume % (when the ethanol content of wine is 20 volume %, P is equivalent to 0.20), $a = -0.38194$, $b = 0.97917$ and $c = 0$. [District Rule 2201] Federally Enforceable Through Title V Permit

PERMIT UNIT REQUIREMENTS CONTINUE ON NEXT PAGE

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

10. The operator shall determine and record, on a weekly basis, the total gallons of wine contained in the tank and the maximum temperature of the stored wine. [District Rule 4694] Federally Enforceable Through Title V Permit
11. Daily throughput records, including records of filling and emptying operations, the dates of such operations, a unique identifier for each batch, the volume percent ethanol in the batch, and the volume of wine transferred, shall be maintained. [District Rules 1070 and 2201] Federally Enforceable Through Title V Permit
12. The operator shall maintain records of the calculated 12 month rolling wine ethanol content and storage throughput rate (ethanol percentage by volume and gallons per 12 month rolling period, calculated monthly). [District Rule 2201] Federally Enforceable Through Title V Permit
13. Records shall be maintained that demonstrate the date of each year's start of crush season. [District Rule 2201] Federally Enforceable Through Title V Permit
14. Records of total annual fermentation and total annual storage emissions, including calculation methods and parameters used, shall be maintained. [District Rule 2201] Federally Enforceable Through Title V Permit
15. All records shall be retained on-site for a period of at least five years and made available for District inspection upon request. [District Rules 1070, 2201 and 4694] Federally Enforceable Through Title V Permit

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

San Joaquin Valley Air Pollution Control District

PERMIT UNIT: N-2321-834-2

EXPIRATION DATE: 08/31/2022

EQUIPMENT DESCRIPTION:

652,000 GALLON STAINLESS STEEL ENCLOSED TOP WINE STORAGE TANK 1705 WITH PRESSURE/VACUUM VALVE AND INSULATION

PERMIT UNIT REQUIREMENTS

1. This wine storage tank shall be used exclusively for wine storage operations only and not for fermentation. [District Rule 2201] Federally Enforceable Through Title V Permit
2. This tank shall be equipped with and operated with a pressure-vacuum relief valve, which shall operate within 10% of the maximum allowable working pressure of the tank, operate in accordance with the manufacturer's instructions, and be permanently labeled with the operating pressure settings. [District Rules 2201 and 4694] Federally Enforceable Through Title V Permit
3. The pressure-vacuum relief valve and storage tank shall remain in a gas-tight condition, except when the operating pressure of the tank exceeds the valve set pressure. A gas-tight condition shall be determined by measuring the gas leak in accordance with the procedures in EPA Method 21. [District Rules 2201 and 4694] Federally Enforceable Through Title V Permit
4. The temperature of the wine stored in this tank shall be maintained at or below 75 degrees Fahrenheit. The temperature of the stored wine shall be determined and recorded at least once per week. For each batch of wine, the operator shall achieve the storage temperature of 75 degrees Fahrenheit or less within 60 days after completing fermentation, and shall maintain records to show when the required storage temperature of 75 degrees Fahrenheit or less was achieved. [District Rules 2201 and 4694] Federally Enforceable Through Title V Permit
5. The weighted annual average ethanol content of wine stored in this tank, calculated on a twelve month rolling basis, shall not exceed 20 percent by volume. [District Rule 2201] Federally Enforceable Through Title V Permit
6. The maximum daily wine throughput in this tank shall not exceed 652,000 gallons per day. [District Rule 2201] Federally Enforceable Through Title V Permit
7. The maximum annual wine throughput in this tank, calculated on a twelve month rolling basis, shall not exceed 26,080,000 gallons per year. [District Rule 2201] Federally Enforceable Through Title V Permit
8. Total annual VOC emissions from all wine fermentation and wine storage operations at this facility shall not exceed 1,167,178 lb/year, calculated on a twelve (12) month rolling basis. [District Rule 2201] Federally Enforceable Through Title V Permit
9. If the throughput or ethanol content calculated for any rolling 12-month period exceeds the annual throughput or ethanol content limitations of this permit, in a crush season in which the start of the crush season (defined as the day on which the facility's seasonal crushing/fermentation operations commence) occurs less than 365 days after the start of the previous crush season, then no violation of the throughput or ethanol content limits for that rolling 12-month period will be deemed to have occurred so long as the calendar year throughput and ethanol content are below the annual throughput and ethanol content limitations. [District Rule 2201] Federally Enforceable Through Title V Permit

PERMIT UNIT REQUIREMENTS CONTINUE ON NEXT PAGE

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

10. Total annual VOC emissions from wine storage operations may be determined using the total annual wine throughput and a single storage emissions factor, calculated using the equation(s) specified within this permit, based on the average ethanol content of the annual wine throughput; or using the throughputs for different batches of wine and batch-specific storage emissions factors, calculated using the equation(s) specified within this permit, based on the ethanol content of each batch. [District Rule 2201] Federally Enforceable Through Title V Permit
11. The annual VOC wine storage emission factor for each wine ethanol content shall be calculated using the following equation: $EF = a * P^2 + b * P + c$; where EF is the VOC emission factor in pounds of VOC per 1,000 gallons of wine throughput; and P is the volume percent ethanol of the wine being transferred. For concentrations up to and including 24 volume % (when the ethanol content of wine is 20 volume %, P is equivalent to 0.20), $a = -0.38194$, $b = 0.97917$ and $c = 0$. [District Rule 2201] Federally Enforceable Through Title V Permit
12. The operator shall determine and record, on a weekly basis, the total gallons of wine contained in the tank and the maximum temperature of the stored wine. [District Rule 4694] Federally Enforceable Through Title V Permit
13. Daily throughput records, including records of filling and emptying operations, the dates of such operations, a unique identifier for each batch, the volume percent ethanol in the batch, and the volume of wine transferred, shall be maintained. [District Rules 1070 and 2201] Federally Enforceable Through Title V Permit
14. The operator shall maintain records of the calculated 12-month rolling wine ethanol content and storage throughput rate (ethanol percentage by volume and gallons per 12-month rolling period, calculated monthly). [District Rule 2201] Federally Enforceable Through Title V Permit
15. Records shall be maintained that demonstrate the date of each year's start of crush season. [District Rule 2201] Federally Enforceable Through Title V Permit
16. Records of total annual fermentation and total annual storage emissions, including calculation methods and parameters used, shall be maintained. [District Rule 2201] Federally Enforceable Through Title V Permit
17. All records shall be retained on-site for a period of at least five years and made available for District inspection upon request. [District Rules 1070, 2201, and 4694] Federally Enforceable Through Title V Permit

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

ATTACHMENT B

Previous Title V Operating Permit

San Joaquin Valley Air Pollution Control District

FACILITY: N-2321-0-3

EXPIRATION DATE: 08/31/2022

FACILITY-WIDE REQUIREMENTS

1. The owner or operator shall notify the District of any breakdown condition as soon as reasonably possible, but no later than one hour after its detection, unless the owner or operator demonstrates to the District's satisfaction that the longer reporting period was necessary. [District Rule 1100, 6.1; County Rules 110 (Fresno, Stanislaus, San Joaquin); 109 (Merced); 113 (Madera); and 111 (Kern, Tulare, Kings)] Federally Enforceable Through Title V Permit
2. The District shall be notified in writing within ten days following the correction of any breakdown condition. The breakdown notification shall include a description of the equipment malfunction or failure, the date and cause of the initial failure, the estimated emissions in excess of those allowed, and the methods utilized to restore normal operations. [District Rule 1100, 7.0; County Rules 110 (Fresno, Stanislaus, San Joaquin); 109 (Merced); 113 (Madera); and 111 (Kern, Tulare, Kings)] Federally Enforceable Through Title V Permit
3. The owner or operator of any stationary source operation that emits more than 25 tons per year of nitrogen oxides or reactive organic compounds, shall provide the District annually with a written statement in such form and at such time as the District prescribes, showing actual emissions of nitrogen oxides and reactive organic compounds from that source. [District Rule 1160, 5.0] Federally Enforceable Through Title V Permit
4. Any person building, altering or replacing any operation, article, machine, equipment, or other contrivance, the use of which may cause the issuance of air contaminants or the use of which may eliminate, reduce, or control the issuance of air contaminants, shall first obtain an Authority to Construct (ATC) from the District unless exempted by District Rule 2020 (12/20/07). [District Rule 2010, 3.0 and 4.0; and 2020] Federally Enforceable Through Title V Permit
5. The permittee must comply with all conditions of the permit including permit revisions originated by the District. All terms and conditions of a permit that are required pursuant to the Clean Air Act (CAA), including provisions to limit potential to emit, are enforceable by the EPA and Citizens under the CAA. Any permit noncompliance constitutes a violation of the CAA and the District Rules and Regulations, and is grounds for enforcement action, for permit termination, revocation, reopening and reissuance, or modification; or for denial of a permit renewal application. [District Rules 2070, 7.0; 2080; and 2520, 9.8.1 and 9.13.1] Federally Enforceable Through Title V Permit
6. A Permit to Operate or an Authority to Construct shall not be transferred unless a new application is filed with and approved by the District. [District Rule 2031] Federally Enforceable Through Title V Permit
7. Every application for a permit required under Rule 2010 (12/17/92) shall be filed in a manner and form prescribed by the District. [District Rule 2040] Federally Enforceable Through Title V Permit
8. The operator shall maintain records of required monitoring that include: 1) the date, place, and time of sampling or measurement; 2) the date(s) analyses were performed; 3) the company or entity that performed the analysis; 4) the analytical techniques or methods used; 5) the results of such analysis; and 6) the operating conditions at the time of sampling or measurement. [District Rule 2520, 9.4.1] Federally Enforceable Through Title V Permit
9. The operator shall retain records of all required monitoring data and support information for a period of at least 5 years from the date of the monitoring sample, measurement, or report. Support information includes copies of all reports required by the permit and, for continuous monitoring instrumentation, all calibration and maintenance records and all original strip-chart recordings. [District Rule 2520, 9.4.2] Federally Enforceable Through Title V Permit

FACILITY-WIDE REQUIREMENTS CONTINUE ON NEXT PAGE

These terms and conditions are part of the Facility-wide Permit to Operate. Any amendments to these Facility-wide Requirements that affect specific Permit Units may constitute modification of those Permit Units.

Facility Name: CBUS OPS INC (DBA WOODBRIDGE WINERY)

Location: 5950 E WOODBRIDGE RD, ACAMPO, CA 95220

N-2321-0-3 : Mar 2 2023 8:55AM -- ROBINSON

10. The operator shall submit reports of any required monitoring at least every six months unless a different frequency is required by an applicable requirement. All instances of deviations from permit requirements must be clearly identified in such reports. [District Rule 2520, 9.5.1] Federally Enforceable Through Title V Permit
11. Deviations from permit conditions must be promptly reported, including deviations attributable to upset conditions, as defined in the permit. For the purpose of this condition, promptly means as soon as reasonably possible, but no later than 10 days after detection. The report shall include the probable cause of such deviations, and any corrective actions or preventive measures taken. All required reports must be certified by a responsible official consistent with section 10.0 of District Rule 2520 (6/21/01). [District Rules 2520, 9.5.2 and 1100, 7.0] Federally Enforceable Through Title V Permit
12. If for any reason a permit requirement or condition is being challenged for its constitutionality or validity by a court of competent jurisdiction, the outcome of such challenge shall not affect or invalidate the remainder of the conditions or requirements in that permit. [District Rule 2520, 9.7] Federally Enforceable Through Title V Permit
13. It shall not be a defense for a permittee in an enforcement action that it would have been necessary to halt or reduce the permitted activity in order to maintain compliance with the conditions of the permit. [District Rule 2520, 9.8.2] Federally Enforceable Through Title V Permit
14. The permit may be modified, revoked, reopened and reissued, or terminated for cause. The filing of a request by the permittee for a permit modification, revocation and reissuance, or termination, or a notification of planned changes or anticipated noncompliance does not stay any permit condition. [District Rule 2520, 9.8.3] Federally Enforceable Through Title V Permit
15. The permit does not convey any property rights of any sort, or any exclusive privilege. [District Rule 2520, 9.8.4] Federally Enforceable Through Title V Permit
16. The Permittee shall furnish to the District, within a reasonable time, any information that the District may request in writing to determine whether cause exists for modifying, revoking and reissuing, or terminating the permit or to determine compliance with the permit. Upon request, the permittee shall also furnish to the District copies of records required to be kept by the permit or, for information claimed to be confidential, the permittee may furnish such records directly to EPA along with a claim of confidentiality. [District Rule 2520, 9.8.5] Federally Enforceable Through Title V Permit
17. The permittee shall pay annual permit fees and other applicable fees as prescribed in Regulation III of the District Rules and Regulations. [District Rule 2520, 9.9] Federally Enforceable Through Title V Permit
18. Upon presentation of appropriate credentials, a permittee shall allow an authorized representative of the District to enter the permittee's premises where a permitted source is located or emissions related activity is conducted, or where records must be kept under condition of the permit. [District Rule 2520, 9.13.2.1] Federally Enforceable Through Title V Permit
19. Upon presentation of appropriate credentials, a permittee shall allow an authorized representative of the District to have access to and copy, at reasonable times, any records that must be kept under the conditions of the permit. [District Rule 2520, 9.13.2.2] Federally Enforceable Through Title V Permit
20. Upon presentation of appropriate credentials, a permittee shall allow an authorized representative of the District to inspect at reasonable times any facilities, equipment, practices, or operations regulated or required under the permit. [District Rule 2520, 9.13.2.3] Federally Enforceable Through Title V Permit
21. Upon presentation of appropriate credentials, a permittee shall allow an authorized representative of the District to sample or monitor, at reasonable times, substances or parameters for the purpose of assuring compliance with the permit or applicable requirements. [District Rule 2520, 9.13.2.4] Federally Enforceable Through Title V Permit
22. No air contaminants shall be discharged into the atmosphere for a period or periods aggregating more than 3 minutes in any one hour which is as dark or darker than Ringelmann #1 or equivalent to 20% opacity and greater, unless specifically exempted by District Rule 4101 (02/17/05). If the equipment or operation is subject to a more stringent visible emission standard as prescribed in a permit condition, the more stringent visible emission limit shall supersede this condition. [District Rule 4101, and County Rules 401 (in all eight counties in the San Joaquin Valley)] Federally Enforceable Through Title V Permit

FACILITY-WIDE REQUIREMENTS CONTINUE ON NEXT PAGE

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

23. No person shall manufacture, blend, repackage, supply, sell, solicit or apply any architectural coating with a VOC content in excess of the corresponding limit specified in Table of Standards 1 effective until 12/30/10 or Table of Standards 2 effective on and after 1/1/11 of District Rule 4601 (12/17/09) for use or sale within the District. [District Rule 4601, 5.1] Federally Enforceable Through Title V Permit
24. All VOC-containing materials subject to Rule 4601 (12/17/09) shall be stored in closed containers when not in use. [District Rule 4601, 5.4] Federally Enforceable Through Title V Permit
25. The permittee shall comply with all the Labeling and Test Methods requirements outlined in Rule 4601 sections 6.1 and 6.3 (12/17/09). [District Rule 4601, 6.1 and 6.3] Federally Enforceable Through Title V Permit
26. With each report or document submitted under a permit requirement or a request for information by the District or EPA, the permittee shall include a certification of truth, accuracy, and completeness by a responsible official. [District Rule 2520, 9.13.1 and 10.0] Federally Enforceable Through Title V Permit
27. If the permittee performs maintenance on, or services, repairs, or disposes of appliances, the permittee shall comply with the standards for Recycling and Emissions Reduction pursuant to 40 CFR Part 82, Subpart F. [40 CFR 82 Subpart F] Federally Enforceable Through Title V Permit
28. If the permittee performs service on motor vehicles when this service involves the ozone-depleting refrigerant in the motor vehicle air conditioner (MVAC), the permittee shall comply with the standards for Servicing of Motor Vehicle Air Conditioners pursuant to all the applicable requirements as specified in 40 CFR Part 82, Subpart B. [40 CFR Part 82, Subpart B] Federally Enforceable Through Title V Permit
29. Disturbances of soil related to any construction, demolition, excavation, extraction, or other earthmoving activities shall comply with the requirements for fugitive dust control in District Rule 8021 unless specifically exempted under Section 4.0 of Rule 8021 (8/19/2004) or Rule 8011 (8/19/2004). [District Rules 8011 and 8021] Federally Enforceable Through Title V Permit
30. Outdoor handling, storage and transport of any bulk material which emits dust shall comply with the requirements of District Rule 8031, unless specifically exempted under Section 4.0 of Rule 8031 (8/19/2004) or Rule 8011 (8/19/2004). [District Rules 8011 and 8031] Federally Enforceable Through Title V Permit
31. An owner/operator shall prevent or cleanup any carryout or trackout in accordance with the requirements of District Rule 8041 Section 5.0, unless specifically exempted under Section 4.0 of Rule 8041 (8/19/2004) or Rule 8011 (8/19/2004). [District Rules 8011 and 8041] Federally Enforceable Through Title V Permit
32. Whenever open areas are disturbed, or vehicles are used in open areas, the facility shall comply with the requirements of Section 5.0 of District Rule 8051, unless specifically exempted under Section 4.0 of Rule 8051 (8/19/2004) or Rule 8011 (8/19/2004). [District Rules 8011 and 8051] Federally Enforceable Through Title V Permit
33. Any paved road or unpaved road shall comply with the requirements of District Rule 8061 unless specifically exempted under Section 4.0 of Rule 8061 (8/19/2004) or Rule 8011 (8/19/2004). [District Rules 8011 and 8061] Federally Enforceable Through Title V Permit
34. Any unpaved vehicle/equipment area that anticipates more than 50 Average annual daily Trips (AADT) shall comply with the requirements of Section 5.1.1 of District Rule 8071. Any unpaved vehicle/equipment area that anticipates more than 150 vehicle trips per day (VDT) shall comply with the requirements of Section 5.1.2 of District Rule 8071. On each day that 25 or more VDT with 3 or more axles will occur on an unpaved vehicle/equipment traffic area, the owner/operator shall comply with the requirements of Section 5.1.3 of District Rule 8071. On each day when a special event will result in 1,000 or more vehicles that will travel/park on an unpaved area, the owner/operator shall comply with the requirements of Section 5.1.4 of District Rule 8071. All sources shall comply with the requirements of Section 5.0 of District Rule 8071 unless specifically exempted under Section 4.0 of Rule 8071 (9/16/2004) or Rule 8011 (8/19/2004). [District Rules 8011 and 8071] Federally Enforceable Through Title V Permit
35. Any owner or operator of a demolition or renovation activity, as defined in 40 CFR 61.141, shall comply with the applicable inspection, notification, removal, and disposal procedures for asbestos containing materials as specified in 40 CFR 61.145 (Standard for Demolition and Renovation). [40 CFR 61 Subpart M] Federally Enforceable Through Title V Permit

FACILITY-WIDE REQUIREMENTS CONTINUE ON NEXT PAGE
These terms and conditions are part of the Facility-wide Permit to Operate.

36. The permittee shall submit certifications of compliance with the terms and standards contained in Title V permits, including emission limits, standards and work practices, to the District and the EPA annually (or more frequently as specified in an applicable requirement or as specified by the District). The certification shall include the identification of each permit term or condition, the compliance status, whether compliance was continuous or intermittent, the methods used for determining the compliance status, and any other facts required by the District to determine the compliance status of the source. [District Rule 2520, 9.16] Federally Enforceable Through Title V Permit
37. The permittee shall submit an application for Title V permit renewal to the District at least six months, but not greater than 18 months, prior to the permit expiration date. [District Rule 2520, 5.2] Federally Enforceable Through Title V Permit
38. When a term is not defined in a Title V permit condition, the definition in the rule cited as the origin and authority for the condition in a Title V permits shall apply. [District Rule 2520, 9.1.1] Federally Enforceable Through Title V Permit
39. Compliance with permit conditions in the Title V permit shall be deemed in compliance with the following outdated SIP requirements: Rule 401 (Madera, Fresno, Kern, Kings, San Joaquin, Stanislaus, Tulare and Merced), Rule 110 (Fresno, Stanislaus, San Joaquin), Rule 109 (Merced), Rule 113 (Madera), Rule 111 (Kern, Tulare, Kings), and Rule 202 (Fresno, Kern, Tulare, Kings, Madera, Stanislaus, Merced, San Joaquin). A permit shield is granted from these requirements. [District Rule 2520, 13.2] Federally Enforceable Through Title V Permit
40. Compliance with permit conditions in the Title V permit shall be deemed in compliance with the following applicable requirements: SJVUAPCD Rules 1100, sections 6.1 and 7.0 (12/17/92); 2010, sections 3.0 and 4.0 (12/17/92); 2031 (12/17/92); 2040 (12/17/92); 2070, section 7.0 (12/17/92); 2080 (12/17/92); 4101 (2/17/05); 4601 (12/17/09); 8021 (8/19/2004); 8031 (8/19/2004); 8041 (8/19/2004); 8051 (8/19/2004); 8061 (8/19/2004); and 8071 (9/16/2004). A permit shield is granted from these requirements. [District Rule 2520, 13.2] Federally Enforceable Through Title V Permit
41. No air contaminant shall be released into the atmosphere which causes a public nuisance. [District Rule 4102]
42. The winery operator shall achieve required annual emissions reductions (RAER) equal to at least 35% of the winery's baseline fermentation emissions (BFE). [District Rule 4694]
43. By December 1, 2006, and every three years thereafter, the winery operator subject to the requirements of Section 5.1 shall submit to the District a three-year compliance plan that demonstrates compliance with the applicable requirements of District Rule 4694 for each year of the applicable compliance period. The three-year compliance plan shall include all the information specified in sections 6.1.1 through 6.1.8 of the rule. [District Rule 4694, 6.1]
44. By July 1, 2007, and every three years thereafter, the winery operator shall submit to the District a three-year compliance plan verification that demonstrates that the three-year compliance plan elements are in effect. The compliance plan verification shall include all the information specified in sections 6.2.1 through 6.2.5 of District Rule 4694. [District Rule 4694, 6.2]
45. By February 1, 2008, and every year thereafter, the winery operator shall submit to the District an annual compliance plan demonstration that shows compliance with the applicable requirements of District Rule 4694. The compliance plan demonstration shall include all the information specified in sections 6.3.1 through 6.3.7 of the rule. All additional Required Annual Emissions Reductions (RAER) shall be obtained by April 1 of the year of the Annual Compliance Demonstration, per section 6.3.7.2 of the rule. [District Rule 4694, 6.3]
46. Operators using certified emission reductions (CER) to mitigate fermentation emissions shall perform all monitoring and recordkeeping, as established in their approved three-year compliance plan, and shall maintain all records necessary to demonstrate compliance. [District Rule 4694]
47. Payment of District Obtained Emissions Reductions (DOER) and administrative fees shall be made to the District no later than March 1, of the first year in the applicable compliance period. [District Rule 4694, 6.1.5.3.5]
48. The reporting periods for the Report of Required Monitoring and the Compliance Certification Report begin April 1 of every year, unless alternative dates are approved by the District Compliance Division. These reports are due within 30 days after the end of the reporting period. [District Rule 2520] Federally Enforceable Through Title V Permit

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

San Joaquin Valley Air Pollution Control District

PERMIT UNIT: N-2321-6-8

EXPIRATION DATE: 08/31/2022

EQUIPMENT DESCRIPTION:

128 BHP GENERAL MOTORS, MODEL SG 085, EMERGENCY STANDBY PROPANE-FIRED IC ENGINE SERVED BY A HOUSTON INDUSTRIAL SILENCER CATALYTIC CONVERTER, MODEL DN/S-1604C, POWERING AN 80 KW GENERATOR

PERMIT UNIT REQUIREMENTS

1. Particulate matter emissions shall not exceed 0.1 grains/dscf in concentration. [District Rule 4201] Federally Enforceable Through Title V Permit
2. This engine shall be operated and maintained in proper operating condition as recommended by the engine manufacturer or emissions control system supplier. [District Rule 4702 and 40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
3. This engine shall be equipped with either a positive crankcase ventilation (PCV) system that recirculates crankcase emissions into the air intake system for combustion, or a crankcase emissions control device of at least 90% control efficiency. [District Rule 2201] Federally Enforceable Through Title V Permit
4. This engine shall be fired only on propane (LPG) gas. [District Rule 2201] Federally Enforceable Through Title V Permit
5. This engine shall be equipped with an operational non-selective catalyst installed on the exhaust stack. [District Rule 2201] Federally Enforceable Through Title V Permit
6. This engine shall be in full compliance with 40 CFR Part 63, Subpart ZZZZ (National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines). [40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
7. The permittee has the option of utilizing an oil analysis program in order to extend the specified oil change requirement in Tables 2c and 2d of Subpart ZZZZ. The oil analysis must be performed at the same frequency specified for changing the oil in Table 2c or 2d to this subpart. The analysis program must at a minimum analyze the following three parameters: Total Base Number, viscosity, and percent water content. The condemning limits for these parameters are as follows: Total Base Number is less than 30 percent of the Total Base Number of the oil when new; viscosity of the oil has changed by more than 20 percent from the viscosity of the oil when new; or percent water content (by volume) is greater than 0.5. If all of these condemning limits are not exceeded, the engine owner or operator is not required to change the oil. If any of the limits are exceeded, the engine owner or operator must change the oil within 2 days of receiving the results of the analysis; if the engine is not in operation when the results of the analysis are received, the engine owner or operator must change the oil within 2 days or before commencing operation, whichever is later. The owner or operator must keep records of the parameters that are analyzed as part of the program, the results of the analysis, and the oil changes for the engine. The analysis program must be part of the maintenance plan for the engine. [40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
8. The engine's oil and filter shall be changed every 500 hours of operation or every 12 months, whichever comes first. [40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
9. The engine's spark plugs shall be inspected every 1,000 hours of operation or every 12 months, whichever comes first, and replaced as necessary. [40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit

PERMIT UNIT REQUIREMENTS CONTINUE ON NEXT PAGE

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

10. The engine's hoses and belts shall be inspected every 500 hours of operation or every 12 months, whichever comes first, and replaced as necessary. [40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
11. The permittee must minimize the engine's time spent at idle during startup and minimize the engine's startup time to a period needed for appropriate and safe loading of the engine, not to exceed 30 minutes. [40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
12. This engine shall be equipped with an operational non-resettable elapsed operating time meter or other APCO approved alternative. [District Rules 2201 and 4702] Federally Enforceable Through Title V Permit
13. Emissions from this engine shall not exceed any of the following limits: 0.11 g NOx/bhp-hr, 1.59 g CO/bhp-hr, 0.39 g VOC/bhp-hr, 0.175 g PM10/bhp-hr, or 0.012 g SOx/bhp-hr. [District Rule 2201] Federally Enforceable Through Title V Permit
14. Combined VOC emissions from permit units N-2321-2, N-2321-6, N-2321-7, N-2321-8, and N-2321-10 shall not exceed 15,844 lb-VOC/year, calculated on a twelve (12) month rolling basis. [District Rule 2201] Federally Enforceable Through Title V Permit
15. This engine shall be operated only for testing and maintenance of the engine, required regulatory purposes, and during emergency situations. Operation of the engine for maintenance, testing, and required regulatory purposes shall not exceed 100 hours per calendar year. [District Rule 4702 and 40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
16. An emergency situation is an unscheduled electrical power outage caused by sudden and reasonably unforeseen natural disasters or sudden and reasonably unforeseen events beyond the control of the permittee. [District Rule 4702] Federally Enforceable Through Title V Permit
17. This engine shall not be used to produce power for the electrical distribution system, as part of a voluntary utility demand reduction program, or for an interruptible power contract. [District Rule 4702] Federally Enforceable Through Title V Permit
18. During periods of operation for maintenance, testing, and required regulatory purposes, the permittee shall monitor the operational characteristics of the engine as recommended by the manufacturer or emission control system supplier (for example: check engine fluid levels, battery, cables and connections; change engine oil and filters; replace engine coolant; and/or other operational characteristics as recommended by the manufacturer or supplier). [District Rule 4702] Federally Enforceable Through Title V Permit
19. The permittee shall maintain monthly records of emergency and non-emergency operation. Records shall include the number of hours of emergency operation, the date and number of hours of all testing and maintenance operations, the purpose of the operation (for example: load testing, weekly testing, rolling blackout, general area power outage, etc.) and records of operational characteristics monitoring. For units with automated testing systems, the operator may, as an alternative to keeping records of actual operation for testing purposes, maintain a readily accessible written record of the automated testing schedule. [District Rule 4702 and 40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
20. The permittee shall maintain monthly records of the occurrence and duration of each malfunction of operation (i.e., process equipment) or the air pollution control and monitoring equipment. The permittee shall also maintain monthly records of action taken during periods of malfunction to minimize emissions in accordance with §63.6605(b), including corrective actions to restore malfunctioning process and air pollution control and monitoring equipment to its normal or usual manner of operation. [40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
21. Records of the rolling 12 month total annual VOC emissions for permit units N-2321-2, N-2321-6, N-2321-7, N-2321-8, and N-2321-10 shall be maintained (lb-VOC per 12 month rolling period, calculated monthly). [District Rule 2201] Federally Enforceable Through Title V Permit
22. All records shall be maintained and retained on-site for a minimum of five (5) years, and shall be made available for District inspection upon request. [District Rule 4702 and 40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit

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

San Joaquin Valley Air Pollution Control District

PERMIT UNIT: N-2321-11-5

EXPIRATION DATE: 08/31/2022

EQUIPMENT DESCRIPTION:

121 BHP (INTERMITTENT) CLARKE/JOHN DEERE MODEL JU4H-UFADP0 TIER 3 CERTIFIED DIESEL-FIRED
EMERGENCY IC ENGINE POWERING A FIREWATER PUMP

PERMIT UNIT REQUIREMENTS

1. Particulate matter emissions shall not exceed 0.1 grains/dscf in concentration. [District Rule 4201] Federally Enforceable Through Title V Permit
2. No air contaminant shall be discharged into the atmosphere for a period or periods aggregating more than three minutes in any one hour which is as dark as, or darker than, Ringelmann 1 or 20% opacity. [District Rule 4101] Federally Enforceable Through Title V Permit
3. The exhaust stack shall vent vertically upward. The vertical exhaust flow shall not be impeded by a rain cap (flapper ok), roof overhang, or any other obstruction. [District Rule 4102] Federally Enforceable Through Title V Permit
4. This engine shall be equipped with an operational non-resettable elapsed time meter or other APCO approved alternative. [District Rule 4702 and 17 CCR 93115] Federally Enforceable Through Title V Permit
5. The permittee shall maintain monthly records of emergency and non-emergency operation. Records shall include the number of hours of emergency operation, the date and number of hours of all testing and maintenance operations, and the purpose of the operation (for example: load testing, weekly testing, rolling blackout, general area power outage, etc.). For units with automated testing systems, the operator may, as an alternative to keeping records of actual operation for testing purposes, maintain a readily accessible written record of the automated testing schedule. [District Rule 4702 and 17 CCR 93115] Federally Enforceable Through Title V Permit
6. An emergency situation is an unscheduled electrical power outage caused by sudden and reasonably unforeseen natural disasters or sudden and reasonably unforeseen events beyond the control of the permittee. [District Rule 4702 and 17 CCR 93115] Federally Enforceable Through Title V Permit
7. This engine shall be operated only for testing and maintenance of the engine, required regulatory purposes, and during emergency situations. For testing purposes, the engine shall only be operated the number of hours necessary to comply with the testing requirements of the National Fire Protection Association (NFPA) 25 - "Standard for the Inspection, Testing, and Maintenance of Water-Based Fire Protection Systems". Total hours of operation for all maintenance, testing, and required regulatory purposes shall not exceed 100 hours per calendar year. [District Rule 4702 and 17 CCR 93115] Federally Enforceable Through Title V Permit
8. Emissions from this IC engine shall not exceed any of the following limits: 2.51 g-NOx/bhp-hr, 0.97 g-CO/bhp-hr, or 0.11 g-VOC/bhp-hr. [District Rule 2201 and 13 CCR 2423 and 17 CCR 93115] Federally Enforceable Through Title V Permit
9. Emissions from this IC engine shall not exceed 0.13 g-PM10/bhp-hr based on USEPA certification using ISO 8178 test procedure. [District Rules 2201 and 4102 and 13 CCR 2423 and 17 CCR 93115] Federally Enforceable Through Title V Permit
10. Only CARB certified diesel fuel containing not more than 0.0015% sulfur by weight is to be used. [District Rule 4801 and 17 CCR 93115] Federally Enforceable Through Title V Permit

PERMIT UNIT REQUIREMENTS CONTINUE ON NEXT PAGE

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

11. During periods of operation for maintenance, testing, and required regulatory purposes, the permittee shall monitor the operational characteristics of the engine as recommended by the manufacturer or emission control system supplier (for example: check engine fluid levels, battery, cables and connections; change engine oil and filters; replace engine coolant; and/or other operational characteristics as recommended by the manufacturer or supplier). [District Rule 4702] Federally Enforceable Through Title V Permit
12. The permittee shall maintain monthly records of the type of fuel purchased. [District Rule 4702 and 17 CCR 93115] Federally Enforceable Through Title V Permit
13. All records shall be maintained and retained on-site for a minimum of five (5) years, and shall be made available for District inspection upon request. [District Rule 4702 and 17 CCR 93115] Federally Enforceable Through Title V Permit

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

San Joaquin Valley Air Pollution Control District

PERMIT UNIT: N-2321-12-3

EXPIRATION DATE: 08/31/2022

EQUIPMENT DESCRIPTION:

115 BHP (INTERMITTENT) CLARKE GM MODEL MD-6T-1334 DIESEL-FIRED EMERGENCY IC ENGINE POWERING A FIREWATER PUMP

PERMIT UNIT REQUIREMENTS

1. Particulate matter emissions shall not exceed 0.1 grains/dscf in concentration. [District Rule 4201] Federally Enforceable Through Title V Permit
2. This engine shall be operated and maintained in proper operating condition as recommended by the engine manufacturer or emissions control system supplier. [District Rule 4702 and 40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
3. Only CARB certified diesel fuel containing not more than 0.0015% sulfur by weight is to be used. [District Rule 4801 and 17 CCR 93115] Federally Enforceable Through Title V Permit
4. This engine shall be in full compliance with 40 CFR Part 63, Subpart ZZZZ (National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines). [40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
5. The engine's oil and filter shall be changed every 500 hours of operation or every 12 months, whichever comes first. [40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
6. The permittee has the option of utilizing an oil analysis program in order to extend the specified oil change requirement in Tables 2c and 2d of Subpart ZZZZ. The oil analysis must be performed at the same frequency specified for changing the oil in Table 2c or 2d to this subpart. The analysis program must at a minimum analyze the following three parameters: Total Base Number, viscosity, and percent water content. The condemning limits for these parameters are as follows: Total Base Number is less than 30 percent of the Total Base Number of the oil when new; viscosity of the oil has changed by more than 20 percent from the viscosity of the oil when new; or percent water content (by volume) is greater than 0.5. If all of these condemning limits are not exceeded, the engine owner or operator is not required to change the oil. If any of the limits are exceeded, the engine owner or operator must change the oil within 2 days of receiving the results of the analysis; if the engine is not in operation when the results of the analysis are received, the engine owner or operator must change the oil within 2 days or before commencing operation, whichever is later. The owner or operator must keep records of the parameters that are analyzed as part of the program, the results of the analysis, and the oil changes for the engine. The analysis program must be part of the maintenance plan for the engine. [40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
7. The engine's air filter shall be inspected every 1,000 hours of operation or every 12 months, whichever comes first, and replaced as necessary. [40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
8. The engine's hoses and belts shall be inspected every 500 hours of operation or every 12 months, whichever comes first, and replaced as necessary. [40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
9. The permittee must minimize the engine's time spent at idle during startup and minimize the engine's startup time to a period needed for appropriate and safe loading of the engine, not to exceed 30 minutes. [40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit

PERMIT UNIT REQUIREMENTS CONTINUE ON NEXT PAGE

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

10. This engine shall be equipped with an operational non-resettable elapsed time meter or other APCO approved alternative. [District Rule 4702, 17 CCR 93115 and 40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
11. This engine shall be operated only for maintenance, testing, and required regulatory purposes, and during emergency situations. For testing purposes, the engine shall only be operated the number of hours necessary to comply with the testing requirements of the National Fire Protection Association (NFPA) 25 - "Standard for the Inspection, Testing, and Maintenance of Water-Based Fire Protection Systems", 1998 edition. Total hours of operation for all maintenance, testing, and required regulatory purposes shall not exceed 100 hours per calendar year. [District Rule and 4702, 17 CCR 93115 and 40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
12. An emergency situation is an unscheduled fire caused by sudden and reasonably unforeseen natural disasters or sudden and reasonably unforeseen events beyond the control of the permittee. [District Rule 4702] Federally Enforceable Through Title V Permit
13. During periods of operation for maintenance, testing, and required regulatory purposes, the permittee shall monitor the operational characteristics of the engine as recommended by the manufacturer or emission control system supplier (for example: check engine fluid levels, battery, cables and connections; change engine oil and filters; replace engine coolant; and/or other operational characteristics as recommended by the manufacturer or supplier). [District Rule 4702] Federally Enforceable Through Title V Permit
14. The permittee shall maintain monthly records of emergency and non-emergency operation. Records shall include the number of hours of emergency operation, the date and number of hours of all testing and maintenance operations, and the purpose of the operation (for example: load testing, weekly testing, emergency fire fighting, etc.). For units with automated testing systems, the operator may, as an alternative to keeping records of actual operation for testing purposes, maintain a readily accessible written record of the automated testing schedule. [District Rule 4702, 17 CCR 93115 and 40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
15. The permittee shall maintain monthly records of the occurrence and duration of each malfunction of operation (i.e., process equipment) or the air pollution control and monitoring equipment. The permittee shall also maintain monthly records of action taken during periods of malfunction to minimize emissions in accordance with §63.6605(b), including corrective actions to restore malfunctioning process and air pollution control and monitoring equipment to its normal or usual manner of operation. [40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
16. The permittee shall maintain monthly records of the type of fuel purchased. [District Rule 4702 and 17 CCR 93115] Federally Enforceable Through Title V Permit
17. All records shall be maintained and retained on-site for a minimum of five (5) years, and shall be made available for District inspection upon request. [District Rule 4702, 17 CCR 93115 and 40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit

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

San Joaquin Valley Air Pollution Control District

PERMIT UNIT: N-2321-13-3

EXPIRATION DATE: 08/31/2022

EQUIPMENT DESCRIPTION:

97 BHP (INTERMITTENT) DETROIT DIESEL MODEL 1033-5000 DIESEL-FIRED EMERGENCY STANDBY IC ENGINE
POWERING AN ELECTRICAL GENERATOR

PERMIT UNIT REQUIREMENTS

1. Particulate matter emissions shall not exceed 0.1 grains/dscf in concentration. [District Rule 4201] Federally Enforceable Through Title V Permit
2. This engine shall be operated and maintained in proper operating condition as recommended by the engine manufacturer or emissions control system supplier. [District Rule 4702 and 40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
3. Only CARB certified diesel fuel containing not more than 0.0015% sulfur by weight is to be used. [District Rule 4801 and 17 CCR 93115] Federally Enforceable Through Title V Permit
4. This engine shall be in full compliance with 40 CFR Part 63, Subpart ZZZZ (National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines). [40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
5. The engine's oil and filter shall be changed every 500 hours of operation or every 12 months, whichever comes first. [40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
6. The permittee has the option of utilizing an oil analysis program in order to extend the specified oil change requirement in Tables 2c and 2d of Subpart ZZZZ. The oil analysis must be performed at the same frequency specified for changing the oil in Table 2c or 2d to this subpart. The analysis program must at a minimum analyze the following three parameters: Total Base Number, viscosity, and percent water content. The condemning limits for these parameters are as follows: Total Base Number is less than 30 percent of the Total Base Number of the oil when new; viscosity of the oil has changed by more than 20 percent from the viscosity of the oil when new; or percent water content (by volume) is greater than 0.5. If all of these condemning limits are not exceeded, the engine owner or operator is not required to change the oil. If any of the limits are exceeded, the engine owner or operator must change the oil within 2 days of receiving the results of the analysis; if the engine is not in operation when the results of the analysis are received, the engine owner or operator must change the oil within 2 days or before commencing operation, whichever is later. The owner or operator must keep records of the parameters that are analyzed as part of the program, the results of the analysis, and the oil changes for the engine. The analysis program must be part of the maintenance plan for the engine. [40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
7. The engine's air filter shall be inspected every 1,000 hours of operation or every 12 months, whichever comes first, and replaced as necessary. [40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
8. The engine's hoses and belts shall be inspected every 500 hours of operation or every 12 months, whichever comes first, and replaced as necessary. [40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
9. The permittee must minimize the engine's time spent at idle during startup and minimize the engine's startup time to a period needed for appropriate and safe loading of the engine, not to exceed 30 minutes. [40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit

PERMIT UNIT REQUIREMENTS CONTINUE ON NEXT PAGE

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

10. This engine shall be equipped with an operational non-resettable elapsed time meter or other APCO approved alternative. [District Rule 4702, 17 CCR 93115 and 40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
11. This engine shall be operated only for maintenance, testing, and required regulatory purposes, and during emergency situations. Operation of the engine for maintenance, testing, and required regulatory purposes shall not exceed 20 hours per calendar year. [District Rule 4702, 17 CCR 93115 and 40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
12. An emergency situation is an unscheduled electrical power outage caused by sudden and reasonably unforeseen natural disasters or sudden and reasonably unforeseen events beyond the control of the permittee. [District Rule 4702] Federally Enforceable Through Title V Permit
13. This engine shall not be used to produce power for the electrical distribution system, as part of a voluntary utility demand reduction program, or for an interruptible power contract. [District Rule 4702] Federally Enforceable Through Title V Permit
14. During periods of operation for maintenance, testing, and required regulatory purposes, the permittee shall monitor the operational characteristics of the engine as recommended by the manufacturer or emission control system supplier (for example: check engine fluid levels, battery, cables and connections; change engine oil and filters; replace engine coolant; and/or other operational characteristics as recommended by the manufacturer or supplier). [District Rule 4702] Federally Enforceable Through Title V Permit
15. The permittee shall maintain monthly records of emergency and non-emergency operation. Records shall include the number of hours of emergency operation, the date and number of hours of all testing and maintenance operations, the purpose of the operation (for example: load testing, weekly testing, rolling blackout, general area power outage, etc.) and records of operational characteristics monitoring. For units with automated testing systems, the operator may, as an alternative to keeping records of actual operation for testing purposes, maintain a readily accessible written record of the automated testing schedule. [District Rule 4702, 17 CCR 93115 and 40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
16. The permittee shall maintain monthly records of the occurrence and duration of each malfunction of operation (i.e., process equipment) or the air pollution control and monitoring equipment. The permittee shall also maintain monthly records of action taken during periods of malfunction to minimize emissions in accordance with §63.6605(b), including corrective actions to restore malfunctioning process and air pollution control and monitoring equipment to its normal or usual manner of operation. [40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit
17. The permittee shall maintain monthly records of the type of fuel purchased. [District Rule 4702 and 17 CCR 93115] Federally Enforceable Through Title V Permit
18. All records shall be maintained and retained on-site for a minimum of five (5) years, and shall be made available for District inspection upon request. [District Rule 4702, 17 CCR 93115 and 40 CFR 63 Subpart ZZZZ] Federally Enforceable Through Title V Permit

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

San Joaquin Valley Air Pollution Control District

PERMIT UNIT: N-2321-97-4

EXPIRATION DATE: 08/31/2022

EQUIPMENT DESCRIPTION:

6,969 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 111 WITH PRESSURE/VACUUM VALVE AND INSTALLED IN A CLIMATE CONTROLLED BUILDING

PERMIT UNIT REQUIREMENTS

1. The daily VOC emissions rate for fermentation shall not exceed 3.46 lb/1000 gallons. [District Rule 2201] Federally Enforceable Through Title V Permit
2. The average fermentation temperature of each batch of must fermented in this tank shall not exceed 95 degrees Fahrenheit, calculated as the average of all temperature measurements for the batch taken at least every 12 hours over the course of the fermentation. [District Rule 2201] Federally Enforceable Through Title V Permit
3. When used for wine storage, this tank shall be equipped with and operated with a pressure-vacuum relief valve, which shall operate within 10% of the maximum allowable working pressure of the tank, operate in accordance with the manufacturer's instructions, and be permanently labeled with the operating pressure settings. [District Rules 2201 and 4694, 5.2.1] Federally Enforceable Through Title V Permit
4. When this tank is used for wine storage, the pressure-vacuum relief valve and storage tank shall remain in a gas-tight condition, except when the operating pressure of the tank exceeds the valve set pressure. A gas-tight condition shall be determined by measuring the gas leak in accordance with the procedures in EPA Method 21. [District Rules 2201 and 4694, 5.2.1] Federally Enforceable Through Title V Permit
5. The temperature of the wine stored in this tank shall be maintained at or below 75 degrees Fahrenheit. The temperature of the stored wine shall be determined and recorded at least once per week. For each batch of wine, the operator shall achieve the storage temperature of 75 degrees Fahrenheit or less within 60 days after completing fermentation, and shall maintain records to show when the required storage temperature of 75 degrees Fahrenheit or less was achieved. [District Rules 2201 and 4694, 5.2.2] Federally Enforceable Through Title V Permit
6. The ethanol content of wine stored in this tank shall not exceed 20 percent by volume. [District Rule 2201] Federally Enforceable Through Title V Permit
7. When this tank is used for wine storage, the daily tank throughput, in gallons, shall not exceed four times the maximum nominal tank capacity stated in the equipment description. [District Rule 2201] Federally Enforceable Through Title V Permit
8. For each batch of must fermented in this tank, the operator shall record the fermentation completion date, the total gallons of must fermented, the average fermentation temperature and uncontrolled fermentation emissions and fermentation emission reductions (calculated per the emission factors given in District Rule 4694). The information shall be recorded by the tank Permit to Operate number and by wine type, stated as either red wine or white wine. [District Rule 4694, 6.4.1]
9. When this tank is used for wine storage, the operator shall record, on a weekly basis, the total gallons of wine contained in the tank and the maximum temperature of the stored wine. [District Rule 4694, 6.4.2] Federally Enforceable Through Title V Permit

PERMIT UNIT REQUIREMENTS CONTINUE ON NEXT PAGE

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

10. When this tank is used for wine storage, daily throughput records, including records of filling and emptying operations, the dates of such operations, a unique identifier for each batch, the volume percent ethanol in the batch, and the volume of wine transferred, shall be maintained. [District Rules 1070 and 2201] Federally Enforceable Through Title V Permit
11. Total annual VOC emissions from all wine fermentation and wine storage operations at this facility shall not exceed 1,167,178 lb/year, calculated on a twelve (12) month rolling basis. [District Rule 2201] Federally Enforceable Through Title V Permit
12. Total annual VOC emissions from wine fermentation operations shall be determined by the following formula: Total annual VOC emissions = (Total Annual Red Wine Production - gallons) x (6.2 lb-VOC/1000 gallons) + (Total Annual White Wine Production - gallons) x (2.5 lb-VOC/1000 gallons). [District Rule 2201] Federally Enforceable Through Title V Permit
13. Total annual VOC emissions from wine storage operations may be determined using the total annual wine throughput and a single storage emissions factor based on the average ethanol content of the annual wine throughput; or using the throughputs for different batches of wine and batch-specific storage emissions factors based on the ethanol content of each batch. [District Rule 2201] Federally Enforceable Through Title V Permit
14. Records of total annual fermentation and total annual storage emissions, including calculation methods and parameters used, shall be maintained. [District Rule 2201] Federally Enforceable Through Title V Permit
15. The permittee shall maintain the following records: red wine and white wine produced by fermentation at this facility, based on values reported to the Alcohol and Tobacco Tax and Trade Bureau (TTB), U.S. Department of the Treasury; the volume and the ethanol concentration of each wine movement; and the calculated 12 month rolling VOC emission rate (lb-VOC per 12 month rolling period, calculated monthly). [District Rule 2201] Federally Enforceable Through Title V Permit
16. If the emissions calculated for any rolling 12-month period exceed the annual emissions limitations of this permit, in a crush season in which the start of the crush season (defined as the day on which the facility's seasonal crushing/fermentation operations commence) occurs less than 365 days after the start of the previous crush season, then no violation of the annual emissions limit for that rolling 12-month period will be deemed to have occurred so long as the calendar year emissions are below the annual emissions limitation. [District Rule 2201] Federally Enforceable Through Title V Permit
17. Records shall be maintained that demonstrate the date of each year's start of crush season. [District Rule 2201] Federally Enforceable Through Title V Permit
18. All records shall be retained on-site for a period of at least five years and made available for District inspection upon request. [District Rules 2201 and 4694] Federally Enforceable Through Title V Permit

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

San Joaquin Valley Air Pollution Control District

PERMIT UNIT: N-2321-651-4

EXPIRATION DATE: 08/31/2022

EQUIPMENT DESCRIPTION:

ANAEROBIC DIGESTER SYSTEM SERVED BY H₂S REMOVAL SYSTEM

PERMIT UNIT REQUIREMENTS

1. A non-resettable, totalizing mass or volumetric fuel flow meter shall be installed, utilized and maintained to measure the amount of treated digester gas processed through the dilution system. [District Rule 2201] Federally Enforceable Through Title V Permit
2. Digester gas shall be treated by a dry absorption system for removal of hydrogen sulfide (H₂S). H₂S concentration in the treated digester gas prior to dilution shall not exceed 25 ppmvd. [District Rule 2201] Federally Enforceable Through Title V Permit
3. The dry absorption system for H₂S removal shall utilize a minimum of two absorbent beds to allow leaving at least one absorbent bed operational during periodical change out of absorbent. [District Rule 2201] Federally Enforceable Through Title V Permit
4. No more than 444,960 cubic feet per day of treated digester gas of treated digester gas shall be processed through the dilution system. [District Rule 2201] Federally Enforceable Through Title V Permit
5. VOC emissions in the treated digester gas prior to dilution shall not exceed any of the following limits: 2.0 lb/day and 183 lb/year. [District Rule 2201] Federally Enforceable Through Title V Permit
6. At least once every 120 days, VOC concentrations in the digester gas prior to dilution shall be determined by an independent, certified laboratory using EPA Method 18. Once three consecutive 120-day laboratory tests show compliance with the permitted VOC emission limit, the laboratory testing frequency may be reduced to annually. If a subsequent annual laboratory test shows a violation of the permitted VOC emission limit then 120-day laboratory testing shall resume and continue until three consecutive 120-day laboratory tests show compliance. Once compliance is shown on three consecutive 120-day laboratory tests, the laboratory testing frequency may return to annually. Should the applicant decide to use a different test method, then that methodology must be approved by the District prior to its use. [District Rule 2201] Federally Enforceable Through Title V Permit
7. The owner or operator shall maintain records of the date, name of the sampler, VOC concentrations (ppmvd), VOC emissions, calculated (lb/day), and VOC emissions (lb/year) on a rolling 12-month basis. [District Rule 2201] Federally Enforceable Through Title V Permit
8. Testing to demonstrate compliance with the digester gas sulfur content shall be conducted weekly using Draeger tubes. [District Rule 2201] Federally Enforceable Through Title V Permit
9. The owner or operator shall maintain records of the date, the name of the sampler, H₂S concentrations in ppmvd. [District Rules 2201] Federally Enforceable Through Title V Permit
10. The owner or operator shall maintain record of the date and the amount of treated gas processed through the dilution system. [District Rule 2201] Federally Enforceable Through Title V Permit
11. The anaerobic digester system and its associated piping shall be inspected for leaks at least annually. Any leak detected on the basis of sight, smell, or sound, shall be recorded and a corrective action shall be taken to eliminate the leak. [District Rule 2201] Federally Enforceable Through Title V Permit

PERMIT UNIT REQUIREMENTS CONTINUE ON NEXT PAGE

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

12. Records of leak inspections shall contain at least an identification of a person performing an inspection, date and time of the inspection, leak location, and corrective action taken to eliminate leaks. The records shall be maintained, kept, and made available for District inspection upon request. [District Rule 2201] Federally Enforceable Through Title V Permit
13. All records shall be maintained and retained on-site for a minimum of five years, and shall be made available for District inspection upon request. [District Rules 1070 and 2201] Federally Enforceable Through Title V Permit

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

San Joaquin Valley Air Pollution Control District

PERMIT UNIT: N-2321-797-1

EXPIRATION DATE: 08/31/2022

EQUIPMENT DESCRIPTION:

17,893 GALLON STAINLESS STEEL RED AND WHITE WINE STORAGE TANK 837 WITH PRESSURE/VACUUM VALVE AND INSULATION

PERMIT UNIT REQUIREMENTS

1. This wine storage tank shall be used exclusively for wine storage operations only and not for fermentation. [District Rule 2201] Federally Enforceable Through Title V Permit
2. This tank shall be equipped with and operated with a pressure-vacuum relief valve, which shall operate within 10% of the maximum allowable working pressure of the tank, operate in accordance with the manufacturer's instructions, and be permanently labeled with the operating pressure settings. [District Rules 2201 and 4694] Federally Enforceable Through Title V Permit
3. The pressure-vacuum relief valve and storage tank shall remain in a gas-tight condition, except when the operating pressure of the tank exceeds the valve set pressure. A gas-tight condition shall be determined by measuring the gas leak in accordance with the procedures in EPA Method 21. [District Rules 2201 and 4694] Federally Enforceable Through Title V Permit
4. The temperature of the wine stored in this tank shall be maintained at or below 75 degrees Fahrenheit. The temperature of the stored wine shall be determined and recorded at least once per week. For each batch of wine, the operator shall achieve the storage temperature of 75 degrees Fahrenheit or less within 60 days after completing fermentation, and shall maintain records to show when the required storage temperature of 75 degrees Fahrenheit or less was achieved. [District Rule 4694] Federally Enforceable Through Title V Permit
5. The daily tank throughput, in gallons, shall not exceed four times the maximum nominal tank capacity stated in the equipment description. [District Rule 2201] Federally Enforceable Through Title V Permit
6. Total annual VOC emissions from all wine fermentation and wine storage operations at this facility shall not exceed 1,167,178 lb/year, calculated on a twelve (12) month rolling basis. [District Rule 2201] Federally Enforceable Through Title V Permit
7. If the throughput or ethanol content calculated for any rolling 12-month period exceeds the annual throughput or ethanol content limitations of this permit, in a crush season in which the start of the crush season (defined as the day on which the facility's seasonal crushing/fermentation operations commence) occurs less than 365 days after the start of the previous crush season, then no violation of the throughput or ethanol content limits for that rolling 12-month period will be deemed to have occurred so long as the calendar year throughput and ethanol content are below the annual throughput and ethanol content limitations. [District Rule 2201] Federally Enforceable Through Title V Permit
8. Total annual VOC emissions from wine storage operations may be determined using the total annual wine throughput and a single storage emissions factor, calculated using the equation(s) specified within this permit, based on the average ethanol content of the annual wine throughput; or using the throughputs for different batches of wine and batch-specific storage emissions factors, calculated using the equation(s) specified within this permit, based on the ethanol content of each batch. [District Rule 2201] Federally Enforceable Through Title V Permit

PERMIT UNIT REQUIREMENTS CONTINUE ON NEXT PAGE

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

9. The annual VOC wine storage emission factor for each wine ethanol content shall be calculated using the following equation: $EF = a * P^2 + b * P + c$; where EF is the VOC emission factor in pounds of VOC per 1,000 gallons of wine throughput; and P is the volume percent ethanol of the wine being transferred. For concentrations up to and including 24 volume % (when the ethanol content of wine is 20 volume %, P is equivalent to 0.20), $a = -0.38194$, $b = 0.97917$ and $c = 0$. [District Rule 2201] Federally Enforceable Through Title V Permit
10. The operator shall determine and record, on a weekly basis, the total gallons of wine contained in the tank and the maximum temperature of the stored wine. [District Rule 4694] Federally Enforceable Through Title V Permit
11. Daily throughput records, including records of filling and emptying operations, the dates of such operations, a unique identifier for each batch, the volume percent ethanol in the batch, and the volume of wine transferred, shall be maintained. [District Rules 1070 and 2201] Federally Enforceable Through Title V Permit
12. The operator shall maintain records of the calculated 12 month rolling wine ethanol content and storage throughput rate (ethanol percentage by volume and gallons per 12 month rolling period, calculated monthly). [District Rule 2201] Federally Enforceable Through Title V Permit
13. Records shall be maintained that demonstrate the date of each year's start of crush season. [District Rule 2201] Federally Enforceable Through Title V Permit
14. Records of total annual fermentation and total annual storage emissions, including calculation methods and parameters used, shall be maintained. [District Rule 2201] Federally Enforceable Through Title V Permit
15. All records shall be retained on-site for a period of at least five years and made available for District inspection upon request. [District Rules 1070, 2201 and 4694] Federally Enforceable Through Title V Permit

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

San Joaquin Valley Air Pollution Control District

PERMIT UNIT: N-2321-801-2

EXPIRATION DATE: 08/31/2022

EQUIPMENT DESCRIPTION:

652,000 GALLON STAINLESS STEEL ENCLOSED TOP WINE STORAGE TANK 1701 WITH PRESSURE/VACUUM VALVE AND INSULATION

PERMIT UNIT REQUIREMENTS

1. This wine storage tank shall be used exclusively for wine storage operations only and not for fermentation. [District Rule 2201] Federally Enforceable Through Title V Permit
2. This tank shall be equipped with and operated with a pressure-vacuum relief valve, which shall operate within 10% of the maximum allowable working pressure of the tank, operate in accordance with the manufacturer's instructions, and be permanently labeled with the operating pressure settings. [District Rules 2201 and 4694] Federally Enforceable Through Title V Permit
3. The pressure-vacuum relief valve and storage tank shall remain in a gas-tight condition, except when the operating pressure of the tank exceeds the valve set pressure. A gas-tight condition shall be determined by measuring the gas leak in accordance with the procedures in EPA Method 21. [District Rules 2201 and 4694] Federally Enforceable Through Title V Permit
4. The temperature of the wine stored in this tank shall be maintained at or below 75 degrees Fahrenheit. The temperature of the stored wine shall be determined and recorded at least once per week. For each batch of wine, the operator shall achieve the storage temperature of 75 degrees Fahrenheit or less within 60 days after completing fermentation, and shall maintain records to show when the required storage temperature of 75 degrees Fahrenheit or less was achieved. [District Rules 2201 and 4694] Federally Enforceable Through Title V Permit
5. The weighted annual average ethanol content of wine stored in this tank, calculated on a twelve month rolling basis, shall not exceed 20 percent by volume. [District Rule 2201] Federally Enforceable Through Title V Permit
6. The maximum daily wine throughput in this tank shall not exceed 652,000 gallons per day. [District Rule 2201] Federally Enforceable Through Title V Permit
7. The maximum annual wine throughput in this tank, calculated on a twelve month rolling basis, shall not exceed 26,080,000 gallons per year. [District Rule 2201] Federally Enforceable Through Title V Permit
8. Total annual VOC emissions from all wine fermentation and wine storage operations at this facility shall not exceed 1,167,178 lb/year, calculated on a twelve (12) month rolling basis. [District Rule 2201] Federally Enforceable Through Title V Permit
9. If the throughput or ethanol content calculated for any rolling 12-month period exceeds the annual throughput or ethanol content limitations of this permit, in a crush season in which the start of the crush season (defined as the day on which the facility's seasonal crushing/fermentation operations commence) occurs less than 365 days after the start of the previous crush season, then no violation of the throughput or ethanol content limits for that rolling 12-month period will be deemed to have occurred so long as the calendar year throughput and ethanol content are below the annual throughput and ethanol content limitations. [District Rule 2201] Federally Enforceable Through Title V Permit

PERMIT UNIT REQUIREMENTS CONTINUE ON NEXT PAGE

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

10. Total annual VOC emissions from wine storage operations may be determined using the total annual wine throughput and a single storage emissions factor, calculated using the equation(s) specified within this permit, based on the average ethanol content of the annual wine throughput; or using the throughputs for different batches of wine and batch-specific storage emissions factors, calculated using the equation(s) specified within this permit, based on the ethanol content of each batch. [District Rule 2201] Federally Enforceable Through Title V Permit
11. The annual VOC wine storage emission factor for each wine ethanol content shall be calculated using the following equation: $EF = a * P^2 + b * P + c$; where EF is the VOC emission factor in pounds of VOC per 1,000 gallons of wine throughput; and P is the volume percent ethanol of the wine being transferred. For concentrations up to and including 24 volume % (when the ethanol content of wine is 20 volume %, P is equivalent to 0.20), $a = -0.38194$, $b = 0.97917$ and $c = 0$. [District Rule 2201] Federally Enforceable Through Title V Permit
12. The operator shall determine and record, on a weekly basis, the total gallons of wine contained in the tank and the maximum temperature of the stored wine. [District Rule 4694] Federally Enforceable Through Title V Permit
13. Daily throughput records, including records of filling and emptying operations, the dates of such operations, a unique identifier for each batch, the volume percent ethanol in the batch, and the volume of wine transferred, shall be maintained. [District Rules 1070 and 2201] Federally Enforceable Through Title V Permit
14. The operator shall maintain records of the calculated 12-month rolling wine ethanol content and storage throughput rate (ethanol percentage by volume and gallons per 12-month rolling period, calculated monthly). [District Rule 2201] Federally Enforceable Through Title V Permit
15. Records shall be maintained that demonstrate the date of each year's start of crush season. [District Rule 2201] Federally Enforceable Through Title V Permit
16. Records of total annual fermentation and total annual storage emissions, including calculation methods and parameters used, shall be maintained. [District Rule 2201] Federally Enforceable Through Title V Permit
17. All records shall be retained on-site for a period of at least five years and made available for District inspection upon request. [District Rules 1070, 2201, and 4694] Federally Enforceable Through Title V Permit

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

San Joaquin Valley Air Pollution Control District

PERMIT UNIT: N-2321-805-1

EXPIRATION DATE: 08/31/2022

EQUIPMENT DESCRIPTION:

108,000 GALLON STAINLESS STEEL ENCLOSED TOP WINE STORAGE TANK 412 WITH PRESSURE/VACUUM VALVE AND INSULATION

PERMIT UNIT REQUIREMENTS

1. This wine storage tank shall be used exclusively for wine storage operations only and not for fermentation. [District Rule 2201] Federally Enforceable Through Title V Permit
2. This tank shall be equipped with and operated with a pressure-vacuum relief valve, which shall operate within 10% of the maximum allowable working pressure of the tank, operate in accordance with the manufacturer's instructions, and be permanently labeled with the operating pressure settings. [District Rules 2201 and 4694] Federally Enforceable Through Title V Permit
3. The pressure-vacuum relief valve and storage tank shall remain in a gas-tight condition, except when the operating pressure of the tank exceeds the valve set pressure. A gas-tight condition shall be determined by measuring the gas leak in accordance with the procedures in EPA Method 21. [District Rules 2201 and 4694] Federally Enforceable Through Title V Permit
4. The temperature of the wine stored in this tank shall be maintained at or below 75 degrees Fahrenheit. The temperature of the stored wine shall be determined and recorded at least once per week. For each batch of wine, the operator shall achieve the storage temperature of 75 degrees Fahrenheit or less within 60 days after completing fermentation, and shall maintain records to show when the required storage temperature of 75 degrees Fahrenheit or less was achieved. [District Rule 4694] Federally Enforceable Through Title V Permit
5. The daily tank throughput, in gallons, shall not exceed four times the maximum nominal tank capacity stated in the equipment description. [District Rule 2201] Federally Enforceable Through Title V Permit
6. The maximum annual wine throughput in this tank, calculated on a twelve month rolling basis, shall not exceed 24,840,000 gallons per year. [District Rule 2201] Federally Enforceable Through Title V Permit
7. Total annual VOC emissions from all wine fermentation and wine storage operations at this facility shall not exceed 1,167,178 lb/year, calculated on a twelve (12) month rolling basis. [District Rule 2201] Federally Enforceable Through Title V Permit
8. If the throughput or ethanol content calculated for any rolling 12-month period exceeds the annual throughput or ethanol content limitations of this permit, in a crush season in which the start of the crush season (defined as the day on which the facility's seasonal crushing/fermentation operations commence) occurs less than 365 days after the start of the previous crush season, then no violation of the throughput or ethanol content limits for that rolling 12-month period will be deemed to have occurred so long as the calendar year throughput and ethanol content are below the annual throughput and ethanol content limitations. [District Rule 2201] Federally Enforceable Through Title V Permit
9. Total annual VOC emissions from wine storage operations may be determined using the total annual wine throughput and a single storage emissions factor, calculated using the equation(s) specified within this permit, based on the average ethanol content of the annual wine throughput; or using the throughputs for different batches of wine and batch-specific storage emissions factors, calculated using the equation(s) specified within this permit, based on the ethanol content of each batch. [District Rule 2201] Federally Enforceable Through Title V Permit

PERMIT UNIT REQUIREMENTS CONTINUE ON NEXT PAGE

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

10. The annual VOC wine storage emission factor for each wine ethanol content shall be calculated using the following equation: $EF = a * P^2 + b * P + c$; where EF is the VOC emission factor in pounds of VOC per 1,000 gallons of wine throughput; and P is the volume percent ethanol of the wine being transferred. For concentrations up to and including 24 volume % (when the ethanol content of wine is 20 volume %, P is equivalent to 0.20), $a = -0.38194$, $b = 0.97917$ and $c = 0$. [District Rule 2201] Federally Enforceable Through Title V Permit
11. The operator shall determine and record, on a weekly basis, the total gallons of wine contained in the tank and the maximum temperature of the stored wine. [District Rule 4694] Federally Enforceable Through Title V Permit
12. Daily throughput records, including records of filling and emptying operations, the dates of such operations, a unique identifier for each batch, the volume percent ethanol in the batch, and the volume of wine transferred, shall be maintained. [District Rules 1070 and 2201] Federally Enforceable Through Title V Permit
13. The operator shall maintain records of the calculated 12 month rolling wine ethanol content and storage throughput rate (ethanol percentage by volume and gallons per 12 month rolling period, calculated monthly). [District Rule 2201] Federally Enforceable Through Title V Permit
14. Records shall be maintained that demonstrate the date of each year's start of crush season. [District Rule 2201] Federally Enforceable Through Title V Permit
15. Records of total annual fermentation and total annual storage emissions, including calculation methods and parameters used, shall be maintained. [District Rule 2201] Federally Enforceable Through Title V Permit
16. All records shall be retained on-site for a period of at least five years and made available for District inspection upon request. [District Rules 1070, 2201, and 4694] Federally Enforceable Through Title V Permit

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

San Joaquin Valley Air Pollution Control District

PERMIT UNIT: N-2321-808-1

EXPIRATION DATE: 08/31/2022

EQUIPMENT DESCRIPTION:

26,470 GALLON CONCRETE ENCLOSED TOP RED AND WHITE WINE STORAGE TANK 1

PERMIT UNIT REQUIREMENTS

1. This tank shall be used exclusively for wine storage operations only and not for fermentation operations. [District Rule 2201] Federally Enforceable Through Title V Permit
2. The storage tank shall remain in a gas-tight condition, except when the operating pressure of the tank exceeds 10% of the maximum allowable working pressure of the tank. A gas-tight condition shall be determined by measuring the gas leak in accordance with the procedures in EPA Method 21. [District Rules 2201 and 4694] Federally Enforceable Through Title V Permit
3. The temperature of the wine stored in this tank shall be maintained at or below 75 degrees Fahrenheit. The temperature of the stored wine shall be determined and recorded at least once per week. For each batch of wine, the operator shall achieve the storage temperature of 75 degrees Fahrenheit or less within 60 days after completing fermentation, and shall maintain records to show when the required storage temperature of 75 degrees Fahrenheit or less was achieved. [District Rule 4694] Federally Enforceable Through Title V Permit
4. The ethanol content of wine stored in this tank shall not exceed 20 percent by volume. [District Rule 2201] Federally Enforceable Through Title V Permit
5. The daily tank throughput, in gallons, shall not exceed four times the maximum nominal tank capacity stated in the equipment description. [District Rule 2201] Federally Enforceable Through Title V Permit
6. Total annual VOC emissions from all wine fermentation and wine storage operations at this facility shall not exceed 1,167,178 lb/year, calculated on a twelve (12) month rolling basis. [District Rule 2201] Federally Enforceable Through Title V Permit
7. If the throughput or ethanol content calculated for any rolling 12-month period exceeds the annual throughput or ethanol content limitations of this permit, in a crush season in which the start of the crush season (defined as the day on which the facility's seasonal crushing/fermentation operations commence) occurs less than 365 days after the start of the previous crush season, then no violation of the throughput or ethanol content limits for that rolling 12-month period will be deemed to have occurred so long as the calendar year throughput and ethanol content are below the annual throughput and ethanol content limitations. [District Rule 2201] Federally Enforceable Through Title V Permit
8. Total annual VOC emissions from wine storage operations may be determined using the total annual wine throughput and a single storage emissions factor, calculated using the equation(s) specified within this permit, based on the average ethanol content of the annual wine throughput; or using the throughputs for different batches of wine and batch-specific storage emissions factors, calculated using the equation(s) specified within this permit, based on the ethanol content of each batch. [District Rule 2201] Federally Enforceable Through Title V Permit
9. The annual VOC wine storage emission factor for each wine ethanol content shall be calculated using the following equation: $EF = a * P^2 + b * P + c$; where EF is the VOC emission factor in pounds of VOC per 1,000 gallons of wine throughput; and P is the volume percent ethanol of the wine being transferred. For concentrations up to and including 24 volume % (when the ethanol content of wine is 20 volume %, P is equivalent to 0.20), $a = -0.38194$, $b = 0.97917$ and $c = 0$. [District Rule 2201] Federally Enforceable Through Title V Permit

PERMIT UNIT REQUIREMENTS CONTINUE ON NEXT PAGE

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

10. The operator shall determine and record, on a weekly basis, the total gallons of wine contained in the tank and the maximum temperature of the stored wine. [District Rule 4694] Federally Enforceable Through Title V Permit
11. Daily throughput records, including records of filling and emptying operations, the dates of such operations, a unique identifier for each batch, the volume percent ethanol in the batch, and the volume of wine transferred, shall be maintained. [District Rules 1070 and 2201] Federally Enforceable Through Title V Permit
12. The operator shall maintain records of the calculated 12 month rolling wine ethanol content and storage throughput rate (ethanol percentage by volume and gallons per 12 month rolling period, calculated monthly). [District Rule 2201] Federally Enforceable Through Title V Permit
13. Records shall be maintained that demonstrate the date of each year's start of crush season. [District Rule 2201] Federally Enforceable Through Title V Permit
14. Records of total annual fermentation and total annual storage emissions, including calculation methods and parameters used, shall be maintained. [District Rule 2201] Federally Enforceable Through Title V Permit
15. All records shall be retained on-site for a period of at least five years and made available for District inspection upon request. [District Rules 1070, 2201 and 4694] Federally Enforceable Through Title V Permit

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

San Joaquin Valley Air Pollution Control District

PERMIT UNIT: N-2321-834-1

EXPIRATION DATE: 08/31/2022

EQUIPMENT DESCRIPTION:

652,000 GALLON STAINLESS STEEL ENCLOSED TOP WINE STORAGE TANK 1705 WITH PRESSURE/VACUUM VALVE AND INSULATION

PERMIT UNIT REQUIREMENTS

1. This wine storage tank shall be used exclusively for wine storage operations only and not for fermentation. [District Rule 2201] Federally Enforceable Through Title V Permit
2. This tank shall be equipped with and operated with a pressure-vacuum relief valve, which shall operate within 10% of the maximum allowable working pressure of the tank, operate in accordance with the manufacturer's instructions, and be permanently labeled with the operating pressure settings. [District Rules 2201 and 4694] Federally Enforceable Through Title V Permit
3. The pressure-vacuum relief valve and storage tank shall remain in a gas-tight condition, except when the operating pressure of the tank exceeds the valve set pressure. A gas-tight condition shall be determined by measuring the gas leak in accordance with the procedures in EPA Method 21. [District Rules 2201 and 4694] Federally Enforceable Through Title V Permit
4. The temperature of the wine stored in this tank shall be maintained at or below 75 degrees Fahrenheit. The temperature of the stored wine shall be determined and recorded at least once per week. For each batch of wine, the operator shall achieve the storage temperature of 75 degrees Fahrenheit or less within 60 days after completing fermentation, and shall maintain records to show when the required storage temperature of 75 degrees Fahrenheit or less was achieved. [District Rules 2201 and 4694] Federally Enforceable Through Title V Permit
5. The weighted annual average ethanol content of wine stored in this tank, calculated on a twelve month rolling basis, shall not exceed 20 percent by volume. [District Rule 2201] Federally Enforceable Through Title V Permit
6. The maximum daily wine throughput in this tank shall not exceed 652,000 gallons per day. [District Rule 2201] Federally Enforceable Through Title V Permit
7. The maximum annual wine throughput in this tank, calculated on a twelve month rolling basis, shall not exceed 26,080,000 gallons per year. [District Rule 2201] Federally Enforceable Through Title V Permit
8. Total annual VOC emissions from all wine fermentation and wine storage operations at this facility shall not exceed 1,167,178 lb/year, calculated on a twelve (12) month rolling basis. [District Rule 2201] Federally Enforceable Through Title V Permit
9. If the throughput or ethanol content calculated for any rolling 12-month period exceeds the annual throughput or ethanol content limitations of this permit, in a crush season in which the start of the crush season (defined as the day on which the facility's seasonal crushing/fermentation operations commence) occurs less than 365 days after the start of the previous crush season, then no violation of the throughput or ethanol content limits for that rolling 12-month period will be deemed to have occurred so long as the calendar year throughput and ethanol content are below the annual throughput and ethanol content limitations. [District Rule 2201] Federally Enforceable Through Title V Permit

PERMIT UNIT REQUIREMENTS CONTINUE ON NEXT PAGE

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

10. Total annual VOC emissions from wine storage operations may be determined using the total annual wine throughput and a single storage emissions factor, calculated using the equation(s) specified within this permit, based on the average ethanol content of the annual wine throughput; or using the throughputs for different batches of wine and batch-specific storage emissions factors, calculated using the equation(s) specified within this permit, based on the ethanol content of each batch. [District Rule 2201] Federally Enforceable Through Title V Permit
11. The annual VOC wine storage emission factor for each wine ethanol content shall be calculated using the following equation: $EF = a * P^2 + b * P + c$; where EF is the VOC emission factor in pounds of VOC per 1,000 gallons of wine throughput; and P is the volume percent ethanol of the wine being transferred. For concentrations up to and including 24 volume % (when the ethanol content of wine is 20 volume %, P is equivalent to 0.20), $a = -0.38194$, $b = 0.97917$ and $c = 0$. [District Rule 2201] Federally Enforceable Through Title V Permit
12. The operator shall determine and record, on a weekly basis, the total gallons of wine contained in the tank and the maximum temperature of the stored wine. [District Rule 4694] Federally Enforceable Through Title V Permit
13. Daily throughput records, including records of filling and emptying operations, the dates of such operations, a unique identifier for each batch, the volume percent ethanol in the batch, and the volume of wine transferred, shall be maintained. [District Rules 1070 and 2201] Federally Enforceable Through Title V Permit
14. The operator shall maintain records of the calculated 12-month rolling wine ethanol content and storage throughput rate (ethanol percentage by volume and gallons per 12-month rolling period, calculated monthly). [District Rule 2201] Federally Enforceable Through Title V Permit
15. Records shall be maintained that demonstrate the date of each year's start of crush season. [District Rule 2201] Federally Enforceable Through Title V Permit
16. Records of total annual fermentation and total annual storage emissions, including calculation methods and parameters used, shall be maintained. [District Rule 2201] Federally Enforceable Through Title V Permit
17. All records shall be retained on-site for a period of at least five years and made available for District inspection upon request. [District Rules 1070, 2201, and 4694] Federally Enforceable Through Title V Permit

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

ATTACHMENT C

Detailed Summary List of Facility Permits

Detailed Facility Report
For Facility=2321
Sorted by Facility Name and Permit Number

CBUS OPS INC (DBA WOODBRIDGE WINERY) 5950 E WOODBRIDGE RD ACAMPO, CA 95220	FAC #	N 2321	TYPE:	TitleV	EXPIRE ON:	08/31/2022
	STATUS:	A	TOXIC ID:	70181	AREA:	1 /
	TELEPHONE:				INSP. DATE:	03/23

PERMIT NUMBER	FEE DESCRIPTION	FEE RULE	QTY	FEE AMOUNT	FEE TOTAL	PERMIT STATUS	EQUIPMENT DESCRIPTION
N-2321-1-1	One Nozzle	3020-11 A	1	42.00	42.00	D	GASOLINE DISPENSING OPERATION WITH ONE (1) 280 GALLON ABOVEGROUND GASOLINE STORAGE TANK SERVED BY AN OPW PHASE I VAPOR RECOVERY SYSTEM (G-70-2-G) WITH ONE (1) NOZZLE
N-2321-2-8	5,049 Gallons	3020-05 B	1	113.00	113.00	A	5,049 GALLON ETHYL ALCOHOL STORAGE TANK (TANK 301)
N-2321-3-1	35.9 HP	3020-01 B	1	143.00	143.00	D	CORK PROCESSING FACILITY SERVED BY A MICROPUL (MODEL 56S-10-20 C STYLE) BAGHOUSE.
N-2321-6-8	128 bhp	3020-10 B	1	143.00	143.00	A	128 BHP GENERAL MOTORS, MODEL SG 085, EMERGENCY STANDBY PROPANE-FIRED IC ENGINE SERVED BY A HOUSTON INDUSTRIAL SILENCER CATALYTIC CONVERTER, MODEL DN/S-1604C, POWERING AN 80 KW GENERATOR
N-2321-7-7	5,048 gallons	3020-05 B	1	113.00	113.00	A	5,049 GALLON ETHYL ALCOHOL STORAGE TANK (TANK 302)
N-2321-8-7	0.75 hp	3020-01 A	1	107.00	107.00	D	METAL PARTS AND PRODUCTS AND WOOD PRODUCTS COATING OPERATIONS SERVED BY A SPRAY BOOTH WITH EXHAUST FILTERS
N-2321-9-3	Miscellaneous	3020-06	1	128.00	128.00	D	UNCONFINED ABRASIVE BLASTING OPERATION
N-2321-10-9	Miscellaneous	3020-06	1	128.00	128.00	D	OUTDOOR COATING OF WOOD AND METAL PART AND PRODUCTS
N-2321-11-5	121 bhp IC engine	3020-10 B	1	143.00	143.00	A	121 BHP (INTERMITTENT) CLARKE/JOHN DEERE MODEL JU4H-UFADP0 TIER 3 CERTIFIED DIESEL-FIRED EMERGENCY IC ENGINE POWERING A FIREWATER PUMP
N-2321-12-3	115 hp IC engine	3020-10 B	1	143.00	143.00	A	115 BHP (INTERMITTENT) CLARKE GM MODEL MD-6T-1334 DIESEL-FIRED EMERGENCY IC ENGINE POWERING A FIREWATER PUMP
N-2321-13-3	97 hp IC engine	3020-10 A	1	98.00	98.00	A	97 BHP (INTERMITTENT) DETROIT DIESEL MODEL 1033-5000 DIESEL-FIRED EMERGENCY STANDBY IC ENGINE POWERING AN ELECTRICAL GENERATOR
N-2321-14-2	26,470 GAL	3020-05 C	1	165.00	165.00	D	26,470 GALLON CONCRETE LINED ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1 WITH PRESSURE/VACUUM RELIEF VALVE
N-2321-15-2	26,470 GAL	3020-05 C	1	165.00	165.00	D	26,470 GALLON CONCRETE ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 2 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-16-2	26,470 GAL	3020-05 C	1	165.00	165.00	D	26,470 GALLON CONCRETE ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 3 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-17-2	26,470 GAL	3020-05 C	1	165.00	165.00	D	26,470 GALLON CONCRETE ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 4 WITH PRESSURE/VACUUM RELIEF VALVE.

Detailed Facility Report
For Facility=2321
Sorted by Facility Name and Permit Number

PERMIT NUMBER	FEE DESCRIPTION	FEE RULE	QTY	FEE AMOUNT	FEE TOTAL	PERMIT STATUS	EQUIPMENT DESCRIPTION
N-2321-18-2	30,129 GAL	3020-05 C	1	165.00	165.00	D	30,129 GALLON CONCRETE LINED ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 5 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-19-2	30,129 GAL	3020-05 C	1	165.00	165.00	D	30,129 GALLON CONCRETE ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 6 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-20-2	30,129 GAL	3020-05 C	1	165.00	165.00	D	30,129 GALLON CONCRETE ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 7 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-21-2	30,129 GAL	3020-05 C	1	165.00	165.00	D	30,129 GALLON CONCRETE ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 8 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-22-2	30,129 GAL	3020-05 C	1	165.00	165.00	D	30,129 GALLON CONCRETE ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 9 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-23-2	30,129 GAL	3020-05 C	1	165.00	165.00	D	30,129 GALLON CONCRETE ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 10 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-24-2	30,129 GAL	3020-05 C	1	165.00	165.00	D	30,129 GALLON CONCRETE ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 11 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-25-2	30,129 GAL	3020-05 C	1	165.00	165.00	D	30,129 GALLON CONCRETE ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 12 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-26-2	30,129 GAL	3020-05 C	1	165.00	165.00	D	30,129 GALLON CONCRETE ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 13 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-27-2	30,129 GAL	3020-05 C	1	165.00	165.00	D	30,129 GALLON CONCRETE ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 14 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-28-2	30,129 GAL	3020-05 C	1	165.00	165.00	D	30,129 GALLON CONCRETE ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 15 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-29-2	30,129 GAL	3020-05 C	1	165.00	165.00	D	30,129 GALLON CONCRETE ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 16 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-30-2	20,093 GAL	3020-05 C	1	165.00	165.00	D	20,093 GALLON REDWOOD ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 21 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-31-2	29,741 GAL	3020-05 C	1	165.00	165.00	D	29,740 GALLON REDWOOD ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 22 WITH PRESSURE/VACUUM RELIEF VALVE.

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PERMIT NUMBER	FEE DESCRIPTION	FEE RULE	QTY	FEE AMOUNT	FEE TOTAL	PERMIT STATUS	EQUIPMENT DESCRIPTION
N-2321-32-2	20,093 GAL	3020-05 C	1	165.00	165.00	D	20,093 GALLON REDWOOD ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 23 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-33-2	29,741 GAL	3020-05 C	1	165.00	165.00	D	29,741 GALLON REDWOOD ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 24 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-34-2	20,093 GAL	3020-05 C	1	165.00	165.00	D	20,093 GALLON REDWOOD ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 25 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-35-2	29,741 GAL	3020-05 C	1	165.00	165.00	D	29,741 GALLON REDWOOD ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 26 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-36-2	20,093 GAL	3020-05 C	1	165.00	165.00	D	20,093 GALLON REDWOOD ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 27 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-37-2	29,741 GAL	3020-05 C	1	165.00	165.00	D	29,741 GALLON REDWOOD ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 28 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-38-2	20,093 GAL	3020-05 C	1	165.00	165.00	D	20,093 GALLON REDWOOD ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 29 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-39-2	29,741 GAL	3020-05 C	1	165.00	165.00	D	29,741 GALLON REDWOOD ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 30 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-40-2	29,741 GAL	3020-05 C	1	165.00	165.00	D	29,741 GALLON REDWOOD ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 31 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-41-2	29,741 GAL	3020-05 C	1	165.00	165.00	D	29,741 GALLON REDWOOD ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 32 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-42-2	29,741 GAL	3020-05 C	1	165.00	165.00	D	29,741 GALLON REDWOOD ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 33 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-43-2	29,741 GAL	3020-05 C	1	165.00	165.00	D	29,741 GALLON REDWOOD ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 34 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-44-2	29,741 GAL	3020-05 C	1	165.00	165.00	D	29,741 GALLON REDWOOD ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 35 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-45-2	29,741 GAL	3020-05 C	1	165.00	165.00	D	29,741 GALLON REDWOOD ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 36 WITH PRESSURE/VACUUM RELIEF VALVE.

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N-2321-46-2	29,741 GAL	3020-05 C	1	165.00	165.00	D	29,741 GALLON REDWOOD ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 37 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-47-2	11,204 GAL	3020-05 B	1	113.00	113.00	D	11,204 GALLON REDWOOD ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 38 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-48-2	20,518 GAL	3020-05 C	1	165.00	165.00	D	20,518 GALLON REDWOOD ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 39 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-49-2	20,518 GAL	3020-05 C	1	165.00	165.00	D	20,518 GALLON REDWOOD ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 40 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-50-2	20,518 GAL	3020-05 C	1	165.00	165.00	D	20,518 GALLON REDWOOD ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 41 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-51-2	29,741 GAL	3020-05 C	1	165.00	165.00	D	29,741 GALLON REDWOOD ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 42 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-52-2	19,683 GAL	3020-05 B	1	113.00	113.00	D	19,683 GALLON REDWOOD ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 43 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-53-2	29,741 GAL	3020-05S C	1	78.00	78.00	D	29,741 GALLON REDWOOD ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 44 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-54-2	19,683 GAL	3020-05 C	1	165.00	165.00	D	19,683 GALLON REDWOOD ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 45 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-55-2	29,741 GAL	3020-05 C	1	165.00	165.00	D	29,741 GALLON REDWOOD ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 46 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-56-2	19,683 GAL	3020-05 B	1	113.00	113.00	D	19,683 GALLON REDWOOD ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 47 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-57-2	29,741 GAL	3020-05 C	1	165.00	165.00	D	29,741 GALLON REDWOOD ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 48 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-58-2	19,683 GAL	3020-05 B	1	113.00	113.00	D	19,683 GALLON REDWOOD ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 49 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-59-2	19,683 GAL	3020-05 B	1	113.00	113.00	D	19,683 GALLON REDWOOD ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 50 WITH PRESSURE/VACUUM RELIEF VALVE.

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N-2321-60-2	5,180 GAL	3020-05 B	1	113.00	113.00	D	5,180 GALLON REDWOOD ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 51 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-61-2	5,180 GAL	3020-05 B	1	113.00	113.00	D	5,180 GALLON REDWOOD ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 52 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-62-2	10,156 GAL	3020-05 B	1	113.00	113.00	D	10,156 GALLON REDWOOD ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 53 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-63-2	10,156 GAL	3020-05 B	1	113.00	113.00	D	10,156 GALLON REDWOOD ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 54 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-64-2	10,156 GAL	3020-05 B	1	113.00	113.00	D	10,156 GALLON REDWOOD ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 55 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-65-2	10,156 GAL	3020-05 B	1	113.00	113.00	D	10,156 GALLON REDWOOD ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 56 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-66-2	10,156 GAL	3020-05 B	1	113.00	113.00	D	10,156 GALLON REDWOOD ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 57 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-67-2	10,156 GAL	3020-05 B	1	113.00	113.00	D	10,156 GALLON REDWOOD ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 58 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-69-2	20,518 GAL	3020-05 C	1	165.00	165.00	D	20,518 GALLON REDWOOD ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 84 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-70-2	19,683 GAL	3020-05 B	1	113.00	113.00	D	19,683 GALLON REDWOOD ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 85 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-71-2	39,000 GAL	3020-05 C	1	165.00	165.00	D	39,000 GALLON CONCRETE OPEN TOP RED AND WHITE WINE FERMENTATION TANK F50.
N-2321-72-2	39,000 GAL	3020-05 C	1	165.00	165.00	D	39,000 GALLON CONCRETE OPEN TOP RED AND WHITE WINE FERMENTATION TANK F51.
N-2321-73-2	39,000 GAL	3020-05 C	1	165.00	165.00	D	39,000 GALLON CONCRETE OPEN TOP RED AND WHITE WINE FERMENTATION TANK F52.
N-2321-74-2	39,000 GAL	3020-05 C	1	165.00	165.00	D	39,000 GALLON CONCRETE OPEN TOP RED AND WHITE WINE FERMENTATION TANK F53.
N-2321-75-2	39,000 GAL	3020-05 C	1	165.00	165.00	D	39,000 GALLON CONCRETE OPEN TOP RED AND WHITE WINE FERMENTATION TANK F54.

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N-2321-76-2	39,000 GAL	3020-05 C	1	165.00	165.00	D	39,000 GALLON CONCRETE OPEN TOP RED AND WHITE WINE FERMENTATION TANK F55.
N-2321-77-2	39,000 GAL	3020-05 C	1	165.00	165.00	D	39,000 GALLON CONCRETE OPEN TOP RED AND WHITE WINE FERMENTATION TANK F56.
N-2321-78-2	39,000 GAL	3020-05 C	1	165.00	165.00	D	39,000 GALLON CONCRETE OPEN TOP RED AND WHITE WINE FERMENTATION TANK F57.
N-2321-79-2	39,000 GAL	3020-05 C	1	165.00	165.00	D	39,000 GALLON CONCRETE OPEN TOP RED AND WHITE WINE FERMENTATION TANK F58.
N-2321-80-2	39,000 GAL	3020-05 C	1	165.00	165.00	D	39,000 GALLON CONCRETE OPEN TOP RED AND WHITE WINE FERMENTATION TANK F59.
N-2321-81-2	39,000 GAL	3020-05 C	1	165.00	165.00	D	39,000 GALLON CONCRETE OPEN TOP RED AND WHITE WINE FERMENTATION TANK F60.
N-2321-82-2	39,000 GAL	3020-05 C	1	165.00	165.00	D	39,000 GALLON CONCRETE OPEN TOP RED AND WHITE WINE FERMENTATION F61.
N-2321-83-2	39,000 GAL	3020-05 C	1	165.00	165.00	D	39,000 GALLON CONCRETE OPEN TOP RED AND WHITE WINE FERMENTATION TANK F62.
N-2321-84-2	39,000 GAL	3020-05 C	1	165.00	165.00	D	39,000 GALLON CONCRETE OPEN TOP RED AND WHITE WINE FERMENTATION TANK F63.
N-2321-85-2	39,000 GAL	3020-05 C	1	165.00	165.00	D	39,000 GALLON CONCRETE OPEN TOP RED AND WHITE WINE FERMENTATION TANK F64.
N-2321-86-2	39,000 GAL	3020-05 C	1	165.00	165.00	D	39,000 GALLON CONCRETE OPEN TOP RED AND WHITE WINE FERMENTATION TANK F65.
N-2321-87-2	60,259 GAL	3020-05 D	1	223.00	223.00	D	60,259 GALLON CONCRETE LINED RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 101 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-88-2	60,259 GAL	3020-05 D	1	223.00	223.00	D	60,259 GALLON CONCRETE RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 102 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-89-2	60,259 GAL	3020-05 D	1	223.00	223.00	D	60,259 GALLON CONCRETE RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 103 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-90-2	60,259 GAL	3020-05 D	1	223.00	223.00	D	60,259 GALLON CONCRETE RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 104 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-91-2	60,259 GAL	3020-05 D	1	223.00	223.00	D	60,259 GALLON CONCRETE RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 105 WITH PRESSURE/VACUUM RELIEF VALVE.

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N-2321-92-2	60,259 GAL	3020-05 D	1	223.00	223.00	D	60,259 GALLON CONCRETE RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 106 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-93-2	60,259 GAL	3020-05 D	1	223.00	223.00	D	60,259 GALLON CONCRETE RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 107 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-94-2	60,259 GAL	3020-05 D	1	223.00	223.00	D	60,259 GALLON CONCRETE RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 108 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-95-2	60,259 GAL	3020-05 D	1	223.00	223.00	D	60,259 GALLON CONCRETE RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 109 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-96-2	60,259 GAL	3020-05 D	1	223.00	223.00	D	60,259 GALLON CONCRETE RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 110 WITH PRESSURE/VACUUM RELIEF VALVE.
N-2321-97-4	6,969 GAL	3020-05 B	1	113.00	113.00	A	6,969 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 111 WITH PRESSURE/VACUUM VALVE AND INSTALLED IN A CLIMATE CONTROLLED BUILDING
N-2321-98-4	6,969 GAL	3020-05 B	1	113.00	113.00	A	6,969 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 112 WITH PRESSURE/VACUUM VALVE AND INSTALLED IN A CLIMATE CONTROLLED BUILDING
N-2321-99-4	6,969 GAL	3020-05 B	1	113.00	113.00	A	6,969 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 113 WITH PRESSURE/VACUUM VALVE AND INSTALLED IN A CLIMATE CONTROLLED BUILDING
N-2321-100-4	6,969 GAL	3020-05 B	1	113.00	113.00	A	6,969 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 114 WITH PRESSURE/VACUUM VALVE AND INSTALLED IN A CLIMATE CONTROLLED BUILDING
N-2321-101-4	6,969 GAL	3020-05 B	1	113.00	113.00	A	6,969 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 115 WITH PRESSURE/VACUUM VALVE AND INSTALLED IN A CLIMATE CONTROLLED BUILDING
N-2321-102-4	6,969 GAL	3020-05 B	1	113.00	113.00	A	6,969 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 116 WITH PRESSURE/VACUUM VALVE AND INSTALLED IN A CLIMATE CONTROLLED BUILDING
N-2321-103-4	6,969 GAL	3020-05 B	1	113.00	113.00	A	6,969 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 117 WITH PRESSURE/VACUUM VALVE AND INSTALLED IN A CLIMATE CONTROLLED BUILDING

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N-2321-104-4	6,969 GAL	3020-05 B	1	113.00	113.00	A	6,969 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 118 WITH PRESSURE/VACUUM VALVE AND INSTALLED IN A CLIMATE CONTROLLED BUILDING
N-2321-105-4	6,969 GAL	3020-05 B	1	113.00	113.00	A	6,969 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 119 WITH PRESSURE/VACUUM VALVE AND INSTALLED IN A CLIMATE CONTROLLED BUILDING
N-2321-106-4	6,969 GAL	3020-05 B	1	113.00	113.00	A	6,969 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 120 WITH PRESSURE/VACUUM VALVE AND INSTALLED IN A CLIMATE CONTROLLED BUILDING
N-2321-107-4	6,969 GAL	3020-05 B	1	113.00	113.00	A	6,969 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 121 WITH PRESSURE/VACUUM VALVE AND INSTALLED IN A CLIMATE CONTROLLED BUILDING
N-2321-108-4	6,969 GAL	3020-05 B	1	113.00	113.00	A	6,969 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 122 WITH PRESSURE/VACUUM VALVE AND INSTALLED IN A CLIMATE CONTROLLED BUILDING
N-2321-109-4	6,969 GAL	3020-05 B	1	113.00	113.00	A	6,969 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 123 WITH PRESSURE/VACUUM VALVE AND INSTALLED IN A CLIMATE CONTROLLED BUILDING
N-2321-110-4	6,969 GAL	3020-05 B	1	113.00	113.00	A	6,969 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 124 WITH PRESSURE/VACUUM VALVE AND INSTALLED IN A CLIMATE CONTROLLED BUILDING
N-2321-111-4	6,969 GAL	3020-05 B	1	113.00	113.00	A	6,969 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 125 WITH PRESSURE/VACUUM VALVE AND INSTALLED IN A CLIMATE CONTROLLED BUILDING
N-2321-112-4	6,969 GAL	3020-05 B	1	113.00	113.00	A	6,969 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 126 WITH PRESSURE/VACUUM VALVE AND INSTALLED IN A CLIMATE CONTROLLED BUILDING
N-2321-113-4	6,969 GAL	3020-05 B	1	113.00	113.00	A	6,969 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 127 WITH PRESSURE/VACUUM VALVE AND INSTALLED IN A CLIMATE CONTROLLED BUILDING
N-2321-114-4	6,969 GAL	3020-05 B	1	113.00	113.00	A	6,969 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 128 WITH PRESSURE/VACUUM VALVE AND INSTALLED IN A CLIMATE CONTROLLED BUILDING

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PERMIT NUMBER	FEE DESCRIPTION	FEE RULE	QTY	FEE AMOUNT	FEE TOTAL	PERMIT STATUS	EQUIPMENT DESCRIPTION
N-2321-115-4	6,969 GAL	3020-05 B	1	113.00	113.00	A	6,969 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 129 WITH PRESSURE/VACUUM VALVE AND INSTALLED IN A CLIMATE CONTROLLED BUILDING
N-2321-116-4	6,969 GAL	3020-05 B	1	113.00	113.00	A	6,969 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 130 WITH PRESSURE/VACUUM VALVE AND INSTALLED IN A CLIMATE CONTROLLED BUILDING
N-2321-117-4	6,969 GAL	3020-05 B	1	113.00	113.00	A	6,969 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 131 WITH PRESSURE/VACUUM VALVE AND INSTALLED IN A CLIMATE CONTROLLED BUILDING
N-2321-118-4	6,969 GAL	3020-05 B	1	113.00	113.00	A	6,969 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 132 WITH PRESSURE/VACUUM VALVE AND INSTALLED IN A CLIMATE CONTROLLED BUILDING
N-2321-119-4	6,969 GAL	3020-05 B	1	113.00	113.00	A	6,969 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 133 WITH PRESSURE/VACUUM VALVE AND INSTALLED IN A CLIMATE CONTROLLED BUILDING
N-2321-120-4	6,969 GAL	3020-05 B	1	113.00	113.00	A	6,969 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 134 WITH PRESSURE/VACUUM VALVE AND INSTALLED IN A CLIMATE CONTROLLED BUILDING
N-2321-121-4	1,122 GAL	3020-05 A	1	91.00	91.00	A	1,122 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 135 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-123-4	1,122 GAL	3020-05 A	1	91.00	91.00	A	1,122 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 137 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-124-4	1,122 GAL	3020-05 A	1	91.00	91.00	A	1,122 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 138 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-125-4	1,122 GAL	3020-05 A	1	91.00	91.00	A	1,122 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 139 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-126-4	1,122 GAL	3020-05 A	1	91.00	91.00	A	1,122 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 140 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-127-4	165,616 GAL	3020-05 E	1	296.00	296.00	A	165,616 GALLON MILD STEEL LINED ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 201 WITH PRESSURE/VACUUM VALVE AND INSULATION

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PERMIT NUMBER	FEE DESCRIPTION	FEE RULE	QTY	FEE AMOUNT	FEE TOTAL	PERMIT STATUS	EQUIPMENT DESCRIPTION
N-2321-128-4	165,616 GAL	3020-05 E	1	296.00	296.00	A	165,616 GALLON MILD STEEL LINED ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 202 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-129-4	165,616 GAL	3020-05 E	1	296.00	296.00	A	165,616 GALLON MILD STEEL LINED ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 203 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-130-4	166,340 GAL	3020-05 E	1	296.00	296.00	A	166,340 GALLON MILD STEEL LINED ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 204 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-131-4	166,340 GAL	3020-05 E	1	296.00	296.00	A	166,340 GALLON MILD STEEL LINED ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 205 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-132-4	5,063 GAL	3020-05 B	1	113.00	113.00	A	5,063 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 300 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-133-4	5,063 GAL	3020-05 B	1	113.00	113.00	A	5,063 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 301 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-134-4	5,063 GAL	3020-05 B	1	113.00	113.00	A	5,063 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 302 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-135-4	5,063 GAL	3020-05 B	1	113.00	113.00	A	5,063 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 303 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-136-4	5,063 GAL	3020-05 B	1	113.00	113.00	A	5,063 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 304 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-137-4	5,063 GAL	3020-05 B	1	113.00	113.00	A	5,063 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 305 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-138-4	5,063 GAL	3020-05 B	1	113.00	113.00	A	5,063 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 306 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-139-4	11,150 GAL	3020-05 B	1	113.00	113.00	A	11,150 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 307 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-140-4	1,030 GAL	3020-05 A	1	91.00	91.00	A	1,030 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 321 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-141-4	3,240 GAL	3020-05 A	1	91.00	91.00	A	3,240 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 320 WITH PRESSURE/VACUUM VALVE AND INSULATION

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PERMIT NUMBER	FEE DESCRIPTION	FEE RULE	QTY	FEE AMOUNT	FEE TOTAL	PERMIT STATUS	EQUIPMENT DESCRIPTION
N-2321-142-4	3,240 GAL	3020-05 A	1	91.00	91.00	A	3,240 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 322 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-143-4	3,358 GAL	3020-05 A	1	91.00	91.00	A	3,358 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 323 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-144-4	3,358 GAL	3020-05 A	1	91.00	91.00	A	3,358 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 324 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-145-4	3,358 GAL	3020-05 A	1	91.00	91.00	A	3,358 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 325 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-146-4	3,358 GAL	3020-05 A	1	91.00	91.00	A	3,358 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 326 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-147-4	3,358 GAL	3020-05 A	1	91.00	91.00	A	3,358 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 327 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-148-4	3,358 GAL	3020-05 B	1	113.00	113.00	A	3,358 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 328 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-149-4	3,358 GAL	3020-05 A	1	91.00	91.00	A	3,358 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 329 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-150-4	3,358 GAL	3020-05 A	1	91.00	91.00	A	3,358 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 330 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-151-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 401 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-152-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 402 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-153-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 403 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-154-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 404 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-155-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 405 WITH PRESSURE/VACUUM VALVE AND INSULATION

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PERMIT NUMBER	FEE DESCRIPTION	FEE RULE	QTY	FEE AMOUNT	FEE TOTAL	PERMIT STATUS	EQUIPMENT DESCRIPTION
N-2321-156-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 406 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-157-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 407 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-158-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 408 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-159-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 409 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-161-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 411 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-162-4	108,774 GAL	3020-05 E	1	296.00	296.00	A	108,774 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 413 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-164-4	108,774 GAL	3020-05 E	1	296.00	296.00	A	108,774 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 415 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-165-4	16,118 GAL	3020-05 B	1	113.00	113.00	A	16,118 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 501 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-166-4	16,118 GAL	3020-05 B	1	113.00	113.00	A	16,118 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 502 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-167-4	16,118 GAL	3020-05 B	1	113.00	113.00	A	16,118 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 503 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-168-4	16,118 GAL	3020-05 B	1	113.00	113.00	A	16,118 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 504 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-169-4	16,118 GAL	3020-05 B	1	113.00	113.00	A	16,118 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 505 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-170-4	16,118 GAL	3020-05 B	1	113.00	113.00	A	16,118 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 506 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-171-4	16,118 GAL	3020-05 B	1	113.00	113.00	A	16,118 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 507 WITH PRESSURE/VACUUM VALVE AND INSULATION

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PERMIT NUMBER	FEE DESCRIPTION	FEE RULE	QTY	FEE AMOUNT	FEE TOTAL	PERMIT STATUS	EQUIPMENT DESCRIPTION
N-2321-172-4	16,118 GAL	3020-05 B	1	113.00	113.00	A	16,118 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 508 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-173-4	16,118 GAL	3020-05 B	1	113.00	113.00	A	16,118 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 509 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-174-4	16,118 GAL	3020-05 B	1	113.00	113.00	A	16,118 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 510 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-175-4	16,118 GAL	3020-05 B	1	113.00	113.00	A	16,118 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 511 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-176-4	16,118 GAL	3020-05 B	1	113.00	113.00	A	16,118 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 512 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-177-4	16,118 GAL	3020-05 B	1	113.00	113.00	A	16,118 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 513 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-178-4	16,118 GAL	3020-05 B	1	113.00	113.00	A	16,118 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 514 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-179-4	16,118 GAL	3020-05 B	1	113.00	113.00	A	16,118 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 515 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-180-4	16,118 GAL	3020-05 B	1	113.00	113.00	A	16,118 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 516 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-181-4	16,118 GAL	3020-05 B	1	113.00	113.00	A	16,118 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 517 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-182-4	16,118 GAL	3020-05 B	1	113.00	113.00	A	16,118 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 518 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-183-4	16,118 GAL	3020-05 B	1	113.00	113.00	A	16,118 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 519 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-184-4	16,118 GAL	3020-05 B	1	113.00	113.00	A	16,118 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 520 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-185-4	16,118 GAL	3020-05 B	1	113.00	113.00	A	16,118 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 521 WITH PRESSURE/VACUUM VALVE AND INSULATION

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PERMIT NUMBER	FEE DESCRIPTION	FEE RULE	QTY	FEE AMOUNT	FEE TOTAL	PERMIT STATUS	EQUIPMENT DESCRIPTION
N-2321-186-4	16,118 GAL	3020-05 B	1	113.00	113.00	A	16,118 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 522 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-187-4	16,118 GAL	3020-05 B	1	113.00	113.00	A	16,118 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 523 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-188-4	16,118 GAL	3020-05 B	1	113.00	113.00	A	16,118 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 524 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-189-4	16,118 GAL	3020-05 B	1	113.00	113.00	A	16,118 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 525 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-190-4	16,118 GAL	3020-05 B	1	113.00	113.00	A	16,118 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 526 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-191-4	16,118 GAL	3020-05 B	1	113.00	113.00	A	16,118 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 527 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-192-4	16,118 GAL	3020-05 B	1	113.00	113.00	A	16,118 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 528 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-193-4	16,118 GAL	3020-05 B	1	113.00	113.00	A	16,118 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 529 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-194-4	16,118 GAL	3020-05 B	1	113.00	113.00	A	16,118 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 530 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-195-4	16,118 GAL	3020-05 B	1	113.00	113.00	A	16,118 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 531 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-196-4	16,118 GAL	3020-05 B	1	113.00	113.00	A	16,118 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 532 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-197-4	16,118 GAL	3020-05 B	1	113.00	113.00	A	16,118 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 549 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-198-4	16,118 GAL	3020-05 B	1	113.00	113.00	A	16,118 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 550 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-199-4	16,118 GAL	3020-05 B	1	113.00	113.00	A	16,118 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 551 WITH PRESSURE/VACUUM VALVE AND INSULATION

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PERMIT NUMBER	FEE DESCRIPTION	FEE RULE	QTY	FEE AMOUNT	FEE TOTAL	PERMIT STATUS	EQUIPMENT DESCRIPTION
N-2321-200-4	16,118 GAL	3020-05 B	1	113.00	113.00	A	16,118 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 552 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-201-4	16,118 GAL	3020-05 B	1	113.00	113.00	A	16,118 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 553 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-202-4	16,118 GAL	3020-05 B	1	113.00	113.00	A	16,118 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 554 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-203-4	16,118 GAL	3020-05 B	1	113.00	113.00	A	16,118 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 555 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-204-4	16,118 GAL	3020-05 B	1	113.00	113.00	A	16,118 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 556 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-205-4	16,118 GAL	3020-05 B	1	113.00	113.00	A	16,118 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 557 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-206-4	16,118 GAL	3020-05 B	1	113.00	113.00	A	16,118 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 558 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-207-4	16,118 GAL	3020-05 B	1	113.00	113.00	A	16,118 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 559 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-208-4	16,118 GAL	3020-05 B	1	113.00	113.00	A	16,118 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 560 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-209-4	16,118 GAL	3020-05 B	1	113.00	113.00	A	16,118 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 561 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-210-4	16,118 GAL	3020-05 B	1	113.00	113.00	A	16,118 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 562 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-211-4	16,118 GAL	3020-05 B	1	113.00	113.00	A	16,118 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 563 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-212-4	16,118 GAL	3020-05 B	1	113.00	113.00	A	16,118 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 564 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-213-4	39,798 GAL	3020-05 C	1	165.00	165.00	A	39,798 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 565 WITH PRESSURE/VACUUM VALVE AND INSULATION

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N-2321-214-4	39,798 GAL	3020-05 C	1	165.00	165.00	A	39,798 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 566 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-215-4	39,798 GAL	3020-05 C	1	165.00	165.00	A	39,798 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 567 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-216-4	39,798 GAL	3020-05 C	1	165.00	165.00	A	39,798 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 568 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-217-4	39,798 GAL	3020-05 C	1	165.00	165.00	A	39,798 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 569 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-218-4	39,798 GAL	3020-05 C	1	165.00	165.00	A	39,798 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 570 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-219-4	39,798 GAL	3020-05 C	1	165.00	165.00	A	39,798 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 571 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-220-4	39,798 GAL	3020-05 C	1	165.00	165.00	A	39,798 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 572 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-221-4	39,798 GAL	3020-05 C	1	165.00	165.00	A	39,798 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 573 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-222-4	39,798 GAL	3020-05 C	1	165.00	165.00	A	39,798 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 574 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-223-4	39,798 GAL	3020-05 C	1	165.00	165.00	A	39,798 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 575 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-224-4	39,798 GAL	3020-05 C	1	165.00	165.00	A	39,798 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 576 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-225-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 601 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-226-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 602 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-227-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 603 WITH PRESSURE/VACUUM VALVE AND INSULATION

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N-2321-228-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 604 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-229-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 605 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-230-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 606 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-231-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 607 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-232-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 608 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-233-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 609 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-234-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 610 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-235-4	16,118 GAL	3020-05 B	1	113.00	113.00	A	16,118 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 701 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-236-4	16,118 GAL	3020-05 B	1	113.00	113.00	A	16,118 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 702 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-237-4	16,118 GAL	3020-05 B	1	113.00	113.00	A	16,118 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 703 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-238-4	16,118 GAL	3020-05 B	1	113.00	113.00	A	16,118 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 704 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-239-4	16,118 GAL	3020-05 B	1	113.00	113.00	A	16,118 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 705 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-240-4	16,118 GAL	3020-05 B	1	113.00	113.00	A	16,118 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 706 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-241-4	2,977 GAL	3020-05 A	1	91.00	91.00	A	2,977 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 707 WITH PRESSURE/VACUUM VALVE AND INSULATION

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N-2321-242-4	2,977 GAL	3020-05 A	1	91.00	91.00	A	2,977 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 708 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-243-4	2,977 GAL	3020-05 A	1	91.00	91.00	A	2,977 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 709 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-244-4	2,977 GAL	3020-05 A	1	91.00	91.00	A	2,977 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 710 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-245-4	2,977 GAL	3020-05 A	1	91.00	91.00	A	2,977 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 711 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-246-4	2,977 GAL	3020-05 A	1	91.00	91.00	A	2,977 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 712 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-247-4	2,977 GAL	3020-05 A	1	91.00	91.00	A	2,977 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 713 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-248-4	2,977 GAL	3020-05 A	1	91.00	91.00	A	2,977 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 714 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-249-4	2,977 GAL	3020-05 A	1	91.00	91.00	A	2,977 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 715 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-250-4	2,977 GAL	3020-05 A	1	91.00	91.00	A	2,977 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 716 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-251-4	6,934 GAL	3020-05 B	1	113.00	113.00	A	6,934 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 717 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-252-4	6,934 GAL	3020-05 B	1	113.00	113.00	A	6,934 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 718 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-253-4	6,934 GAL	3020-05 B	1	113.00	113.00	A	6,934 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 719 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-254-4	6,934 GAL	3020-05 B	1	113.00	113.00	A	6,934 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 720 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-255-4	6,934 GAL	3020-05 B	1	113.00	113.00	A	6,934 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 721 WITH PRESSURE/VACUUM VALVE AND INSULATION

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N-2321-256-4	6,934 GAL	3020-05 B	1	113.00	113.00	A	6,934 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 722 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-257-4	53,546 GAL	3020-05 D	1	223.00	223.00	A	53,546 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 731 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-258-4	53,546 GAL	3020-05 D	1	223.00	223.00	A	53,546 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 732 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-259-4	53,546 GAL	3020-05 D	1	223.00	223.00	A	53,546 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 733 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-260-4	53,546 GAL	3020-05 D	1	223.00	223.00	A	53,546 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 734 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-261-4	53,546 GAL	3020-05 D	1	223.00	223.00	A	53,546 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 735 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-262-4	53,546 GAL	3020-05 D	1	223.00	223.00	A	53,546 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 736 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-263-4	53,546 GAL	3020-05 D	1	223.00	223.00	A	53,546 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 737 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-264-4	53,546 GAL	3020-05 D	1	223.00	223.00	A	53,546 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 738 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-265-4	53,546 GAL	3020-05 D	1	223.00	223.00	A	53,546 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 739 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-266-4	53,546 GAL	3020-05 D	1	223.00	223.00	A	53,546 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 740 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-267-4	53,546 GAL	3020-05 D	1	223.00	223.00	A	53,546 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 741 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-268-4	53,546 GAL	3020-05 D	1	223.00	223.00	A	53,546 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 742 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-269-4	40,697 GAL	3020-05 C	1	165.00	165.00	A	40,697 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 751 WITH PRESSURE/VACUUM VALVE AND INSULATION

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PERMIT NUMBER	FEE DESCRIPTION	FEE RULE	QTY	FEE AMOUNT	FEE TOTAL	PERMIT STATUS	EQUIPMENT DESCRIPTION
N-2321-270-4	40,697 GAL	3020-05 C	1	165.00	165.00	A	40,697 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 752 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-271-4	40,697 GAL	3020-05 C	1	165.00	165.00	A	40,697 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 753 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-272-4	40,697 GAL	3020-05 C	1	165.00	165.00	A	40,697 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 754 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-273-4	40,697 GAL	3020-05 C	1	165.00	165.00	A	40,697 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 755 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-274-4	40,697 GAL	3020-05 C	1	165.00	165.00	A	40,697 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 756 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-275-4	40,697 GAL	3020-05 C	1	165.00	165.00	A	40,697 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 757 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-276-4	40,697 GAL	3020-05 C	1	165.00	165.00	A	40,697 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 758 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-277-4	40,697 GAL	3020-05 C	1	165.00	165.00	A	40,697 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 759 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-278-4	40,697 GAL	3020-05 C	1	165.00	165.00	A	40,697 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 760 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-279-4	40,697 GAL	3020-05 C	1	165.00	165.00	A	40,697 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 761 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-280-4	40,697 GAL	3020-05 C	1	165.00	165.00	A	40,697 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 762 WITH PRESSURE/VACUUM VALVE AND INSULATION OR EQUIVALENT.
N-2321-281-4	40,697 GAL	3020-05 C	1	165.00	165.00	A	40,697 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 763 WITH PRESSURE/VACUUM VALVE AND INSULATION OR EQUIVALENT.
N-2321-282-4	40,697 GAL	3020-05 C	1	165.00	165.00	A	40,697 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 764 WITH PRESSURE/VACUUM VALVE AND INSULATION OR EQUIVALENT.
N-2321-283-4	11,150 GAL	3020-05 B	1	113.00	113.00	A	11,150 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 801 WITH PRESSURE/VACUUM VALVE AND INSULATION OR EQUIVALENT.

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N-2321-284-4	11,150 GAL	3020-05 B	1	113.00	113.00	A	11,150 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 802 WITH PRESSURE/VACUUM VALVE AND INSULATION OR EQUIVALENT.
N-2321-285-4	11,150 GAL	3020-05 B	1	113.00	113.00	A	11,150 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 803 WITH PRESSURE/VACUUM VALVE AND INSULATION OR EQUIVALENT.
N-2321-286-4	11,150 GAL	3020-05 B	1	113.00	113.00	A	11,150 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 804 WITH PRESSURE/VACUUM VALVE AND INSULATION OR EQUIVALENT.
N-2321-287-4	11,150 GAL	3020-05 B	1	113.00	113.00	A	11,150 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 805 WITH PRESSURE/VACUUM VALVE AND INSULATION OR EQUIVALENT.
N-2321-288-4	11,150 GAL	3020-05 B	1	113.00	113.00	A	11,150 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 806 WITH PRESSURE/VACUUM VALVE AND INSULATION OR EQUIVALENT.
N-2321-289-4	11,150 GAL	3020-05 B	1	113.00	113.00	A	11,150 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 807 WITH PRESSURE/VACUUM VALVE AND INSULATION OR EQUIVALENT.
N-2321-290-4	11,150 GAL	3020-05 B	1	113.00	113.00	A	11,150 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 808 WITH PRESSURE/VACUUM VALVE AND INSULATION OR EQUIVALENT.
N-2321-291-4	11,150 GAL	3020-05 B	1	113.00	113.00	A	11,150 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 809 WITH PRESSURE/VACUUM VALVE AND INSULATION EQUIVALENT.
N-2321-292-4	11,150 GAL	3020-05 B	1	113.00	113.00	A	11,150 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 810 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-293-4	11,150 GAL	3020-05 B	1	113.00	113.00	A	11,150 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 811 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-294-4	11,150 GAL	3020-05 B	1	113.00	113.00	A	11,150 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 812 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-295-4	11,150 GAL	3020-05 B	1	113.00	113.00	A	11,150 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 813 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-296-4	11,150 GAL	3020-05 B	1	113.00	113.00	A	11,150 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 814 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-297-4	11,150 GAL	3020-05 B	1	113.00	113.00	A	11,150 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 815 WITH PRESSURE/VACUUM VALVE AND INSULATION

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PERMIT NUMBER	FEE DESCRIPTION	FEE RULE	QTY	FEE AMOUNT	FEE TOTAL	PERMIT STATUS	EQUIPMENT DESCRIPTION
N-2321-298-4	11,150 GAL	3020-05 B	1	113.00	113.00	A	11,150 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 816 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-299-4	11,150 GAL	3020-05 B	1	113.00	113.00	A	11,150 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 817 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-300-4	11,150 GAL	3020-05 B	1	113.00	113.00	A	11,150 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 818 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-301-4	11,150 GAL	3020-05 B	1	113.00	113.00	A	11,150 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 819 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-302-4	11,150 GAL	3020-05 B	1	113.00	113.00	A	11,150 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 820 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-303-4	19,700 GAL	3020-05 B	1	113.00	113.00	A	19,700 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 901 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-304-4	19,700 GAL	3020-05 B	1	113.00	113.00	A	19,700 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 902 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-305-4	19,700 GAL	3020-05 B	1	113.00	113.00	A	19,700 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 903 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-306-4	19,700 GAL	3020-05 B	1	113.00	113.00	A	19,700 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 904 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-307-4	19,700 GAL	3020-05 B	1	113.00	113.00	A	19,700 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 905 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-308-4	19,700 GAL	3020-05 B	1	113.00	113.00	A	19,700 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 906 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-309-4	19,700 GAL	3020-05 B	1	113.00	113.00	A	19,700 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 907 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-310-4	19,700 GAL	3020-05 B	1	113.00	113.00	A	19,700 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 908 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-311-4	19,700 GAL	3020-05 B	1	113.00	113.00	A	19,700 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 909 WITH PRESSURE/VACUUM VALVE AND INSULATION

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PERMIT NUMBER	FEE DESCRIPTION	FEE RULE	QTY	FEE AMOUNT	FEE TOTAL	PERMIT STATUS	EQUIPMENT DESCRIPTION
N-2321-312-4	19,700 GAL	3020-05 B	1	113.00	113.00	A	19,700 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 910 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-313-4	19,700 GAL	3020-05 B	1	113.00	113.00	A	19,700 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 911 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-314-4	19,700 GAL	3020-05 B	1	113.00	113.00	A	19,700 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 912 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-315-4	25,968 GAL	3020-05 C	1	165.00	165.00	A	25,968 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 921 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-316-4	25,968 GAL	3020-05 C	1	165.00	165.00	A	25,968 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 922 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-317-4	25,968 GAL	3020-05 C	1	165.00	165.00	A	25,968 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 923 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-318-4	25,968 GAL	3020-05 C	1	165.00	165.00	A	25,968 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 924 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-319-4	25,968 GAL	3020-05 C	1	165.00	165.00	A	25,968 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 925 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-320-4	25,968 GAL	3020-05 C	1	165.00	165.00	A	25,968 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 926 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-321-4	25,968 GAL	3020-05 C	1	165.00	165.00	A	25,968 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 927 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-322-4	25,968 GAL	3020-05 C	1	165.00	165.00	A	25,968 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 928 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-323-4	25,968 GAL	3020-05 C	1	165.00	165.00	A	25,968 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 929 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-324-4	25,968 GAL	3020-05 C	1	165.00	165.00	A	25,968 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 930 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-325-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1101 WITH PRESSURE/VACUUM VALVE AND INSULATION

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PERMIT NUMBER	FEE DESCRIPTION	FEE RULE	QTY	FEE AMOUNT	FEE TOTAL	PERMIT STATUS	EQUIPMENT DESCRIPTION
N-2321-326-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1102 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-327-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1103 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-328-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1104 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-329-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1105 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-330-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1106 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-331-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1107 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-332-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1108 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-333-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1109 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-334-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1110 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-335-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1111 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-336-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1112 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-337-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1113 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-338-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1114 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-339-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1115 WITH PRESSURE/VACUUM VALVE AND INSULATION

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PERMIT NUMBER	FEE DESCRIPTION	FEE RULE	QTY	FEE AMOUNT	FEE TOTAL	PERMIT STATUS	EQUIPMENT DESCRIPTION
N-2321-340-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1116 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-341-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1117 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-342-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1118 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-343-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1119 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-344-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1120 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-345-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1121 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-346-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1122 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-347-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1123 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-348-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1124 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-349-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1125 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-350-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1126 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-351-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1127 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-352-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1128 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-353-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1129 WITH PRESSURE/VACUUM VALVE AND INSULATION

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PERMIT NUMBER	FEE DESCRIPTION	FEE RULE	QTY	FEE AMOUNT	FEE TOTAL	PERMIT STATUS	EQUIPMENT DESCRIPTION
N-2321-354-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1130 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-355-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1131 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-356-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1132 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-357-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1133 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-358-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1134 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-359-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1135 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-360-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1136 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-361-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1137 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-362-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1138 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-363-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1139 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-364-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1140 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-365-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1141 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-366-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1142 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-367-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1143 WITH PRESSURE/VACUUM VALVE AND INSULATION

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PERMIT NUMBER	FEE DESCRIPTION	FEE RULE	QTY	FEE AMOUNT	FEE TOTAL	PERMIT STATUS	EQUIPMENT DESCRIPTION
N-2321-368-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1144 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-369-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1145 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-370-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1146 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-371-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1147 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-372-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1148 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-373-4	108,774 GAL	3020-05 E	1	296.00	296.00	A	108,774 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1151 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-374-4	108,774 GAL	3020-05 E	1	296.00	296.00	A	108,774 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1152 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-375-4	108,774 GAL	3020-05 E	1	296.00	296.00	A	108,774 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1153 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-376-4	108,774 GAL	3020-05 E	1	296.00	296.00	A	108,774 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1154 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-377-4	108,774 GAL	3020-05 E	1	296.00	296.00	A	108,774 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1155 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-378-4	108,774 GAL	3020-05 E	1	296.00	296.00	A	108,774 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1156 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-379-4	108,774 GAL	3020-05 E	1	296.00	296.00	A	108,774 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1157 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-380-4	108,774 GAL	3020-05 E	1	296.00	296.00	A	108,774 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1158 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-381-4	108,774 GAL	3020-05 E	1	296.00	296.00	A	108,774 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1159 WITH PRESSURE/VACUUM VALVE AND INSULATION

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PERMIT NUMBER	FEE DESCRIPTION	FEE RULE	QTY	FEE AMOUNT	FEE TOTAL	PERMIT STATUS	EQUIPMENT DESCRIPTION
N-2321-382-4	108,774 GAL	3020-05 E	1	296.00	296.00	A	108,774 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1160 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-383-4	108,774 GAL	3020-05 E	1	296.00	296.00	A	108,774 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1161 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-384-4	108,774 GAL	3020-05 E	1	296.00	296.00	A	108,774 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1162 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-385-4	108,774 GAL	3020-05 E	1	296.00	296.00	A	108,774 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1163 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-386-4	108,774 GAL	3020-05 E	1	296.00	296.00	A	108,774 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1164 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-387-4	108,774 GAL	3020-05 E	1	296.00	296.00	A	108,774 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1165 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-388-4	108,774 GAL	3020-05 E	1	296.00	296.00	A	108,774 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1166 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-389-4	108,774 GAL	3020-05 E	1	296.00	296.00	A	108,774 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1167 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-390-4	108,774 GAL	3020-05 E	1	296.00	296.00	A	108,774 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1168 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-391-4	108,774 GAL	3020-05 E	1	296.00	296.00	A	108,774 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1169 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-392-4	108,774 GAL	3020-05 E	1	296.00	296.00	A	108,774 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1170 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-393-4	108,774 GAL	3020-05 E	1	296.00	296.00	A	108,774 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1171 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-394-4	108,774 GAL	3020-05 E	1	296.00	296.00	A	108,774 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1172 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-395-4	108,774 GAL	3020-05 E	1	296.00	296.00	A	108,774 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1173 WITH PRESSURE/VACUUM VALVE AND INSULATION

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N-2321-396-4	108,774 GAL	3020-05 E	1	296.00	296.00	A	108,774 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1174 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-397-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1175 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-398-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1176 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-399-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1177 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-400-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1178 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-401-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1179 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-402-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1180 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-403-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1181 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-404-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1182 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-405-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1183 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-406-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1184 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-407-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1185 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-408-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1186 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-409-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1187 WITH PRESSURE/VACUUM VALVE AND INSULATION

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N-2321-410-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1188 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-411-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1189 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-412-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1190 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-413-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1191 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-414-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1192 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-415-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1193 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-416-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1194 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-417-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1195 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-418-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1196 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-419-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1197 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-420-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1198 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-421-4	31,538 GAL	3020-05 C	1	165.00	165.00	A	31,538 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1201 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-422-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1202 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-423-4	31,538 GAL	3020-05 C	1	165.00	165.00	A	31,538 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1203 WITH PRESSURE/VACUUM VALVE AND INSULATION

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N-2321-424-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1204 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-425-4	31,538 GAL	3020-05 C	1	165.00	165.00	A	31,538 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1205 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-426-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1206 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-427-4	31,538 GAL	3020-05 C	1	165.00	165.00	A	31,538 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1207 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-428-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1208 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-429-4	31,538 GAL	3020-05 C	1	165.00	165.00	A	31,538 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1209 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-430-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1210 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-431-4	31,538 GAL	3020-05 C	1	165.00	165.00	A	31,538 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1211 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-432-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1212 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-433-4	31,538 GAL	3020-05 C	1	165.00	165.00	A	31,538 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1213 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-435-4	31,538 GAL	3020-05 C	1	165.00	165.00	A	31,538 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1215 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-447-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1223 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-448-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1224 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-449-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1225 WITH PRESSURE/VACUUM VALVE AND INSULATION

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PERMIT NUMBER	FEE DESCRIPTION	FEE RULE	QTY	FEE AMOUNT	FEE TOTAL	PERMIT STATUS	EQUIPMENT DESCRIPTION
N-2321-450-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1226 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-451-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1227 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-452-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1228 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-453-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1229 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-454-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1230 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-455-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1231 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-456-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1232 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-457-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1233 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-458-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1234 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-459-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1235 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-460-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1236 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-461-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1237 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-462-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1238 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-463-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1239 WITH PRESSURE/VACUUM VALVE AND INSULATION

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N-2321-464-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1240 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-465-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1241 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-466-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1242 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-467-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1243 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-468-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1244 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-469-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1245 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-470-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1246 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-471-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1251 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-472-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1252 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-473-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1253 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-474-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1254 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-475-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1255 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-476-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1256 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-477-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1257 WITH PRESSURE/VACUUM VALVE AND INSULATION

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PERMIT NUMBER	FEE DESCRIPTION	FEE RULE	QTY	FEE AMOUNT	FEE TOTAL	PERMIT STATUS	EQUIPMENT DESCRIPTION
N-2321-478-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1258 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-479-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1259 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-480-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1260 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-481-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1261 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-482-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1262 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-483-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1263 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-484-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1264 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-485-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1265 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-486-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1266 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-487-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1267 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-488-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1268 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-489-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1269 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-490-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1270 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-491-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1271 WITH PRESSURE/VACUUM VALVE AND INSULATION

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Sorted by Facility Name and Permit Number

PERMIT NUMBER	FEE DESCRIPTION	FEE RULE	QTY	FEE AMOUNT	FEE TOTAL	PERMIT STATUS	EQUIPMENT DESCRIPTION
N-2321-492-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1272 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-493-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1273 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-494-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1274 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-495-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1275 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-496-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1276 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-497-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1277 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-498-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1278 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-499-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1279 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-500-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1280 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-501-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1281 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-502-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1282 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-503-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1283 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-504-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1284 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-505-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1285 WITH PRESSURE/VACUUM VALVE AND INSULATION

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PERMIT NUMBER	FEE DESCRIPTION	FEE RULE	QTY	FEE AMOUNT	FEE TOTAL	PERMIT STATUS	EQUIPMENT DESCRIPTION
N-2321-506-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1286 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-507-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1301 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-508-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1302 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-509-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1303 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-510-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1304 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-511-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1305 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-512-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1306 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-513-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1307 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-514-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1308 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-515-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1309 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-516-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1310 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-517-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1311 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-518-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1312 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-519-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1313 WITH PRESSURE/VACUUM VALVE AND INSULATION

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PERMIT NUMBER	FEE DESCRIPTION	FEE RULE	QTY	FEE AMOUNT	FEE TOTAL	PERMIT STATUS	EQUIPMENT DESCRIPTION
N-2321-520-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1314 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-521-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1315 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-522-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1316 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-523-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1317 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-524-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1318 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-525-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1319 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-526-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1320 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-527-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1321 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-528-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1322 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-529-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1323 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-530-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1324 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-531-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1325 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-532-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1326 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-533-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1327 WITH PRESSURE/VACUUM VALVE AND INSULATION

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PERMIT NUMBER	FEE DESCRIPTION	FEE RULE	QTY	FEE AMOUNT	FEE TOTAL	PERMIT STATUS	EQUIPMENT DESCRIPTION
N-2321-534-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1328 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-535-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1329 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-536-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1330 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-537-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1331 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-538-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1332 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-539-4	108,774 GAL	3020-05 E	1	296.00	296.00	A	108,774 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1401 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-540-4	108,774 GAL	3020-05 E	1	296.00	296.00	A	108,774 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1402 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-541-4	108,774 GAL	3020-05 E	1	296.00	296.00	A	108,774 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1403 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-542-4	108,774 GAL	3020-05 E	1	296.00	296.00	A	108,774 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1404 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-543-4	108,774 GAL	3020-05 E	1	296.00	296.00	A	108,774 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1405 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-544-4	108,774 GAL	3020-05 E	1	296.00	296.00	A	108,774 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1406 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-545-4	108,774 GAL	3020-05 E	1	296.00	296.00	A	108,774 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1407 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-546-4	108,774 GAL	3020-05 E	1	296.00	296.00	A	108,774 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1408 WITH PRESSURE/VACUUM VALVE AND INSULATION OR EQUIVALENT.
N-2321-547-4	108,774 GAL	3020-05 E	1	296.00	296.00	A	108,774 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1409 WITH PRESSURE/VACUUM VALVE AND INSULATION OR EQUIVALENT.

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PERMIT NUMBER	FEE DESCRIPTION	FEE RULE	QTY	FEE AMOUNT	FEE TOTAL	PERMIT STATUS	EQUIPMENT DESCRIPTION
N-2321-548-4	108,774 GAL	3020-05 E	1	296.00	296.00	A	108,774 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1410 WITH PRESSURE/VACUUM VALVE AND INSULATION OR EQUIVALENT.
N-2321-549-4	108,774 GAL	3020-05 E	1	296.00	296.00	A	108,774 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1411 WITH PRESSURE/VACUUM VALVE AND INSULATION OR EQUIVALENT.
N-2321-550-4	108,774 GAL	3020-05 E	1	296.00	296.00	A	108,774 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1412 WITH PRESSURE/VACUUM VALVE AND INSULATION OR EQUIVALENT.
N-2321-551-4	108,774 GAL	3020-05 E	1	296.00	296.00	A	108,774 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1413 WITH PRESSURE/VACUUM VALVE AND INSULATION OR EQUIVALENT.
N-2321-552-4	108,774 GAL	3020-05 E	1	296.00	296.00	A	108,774 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1414 WITH PRESSURE/VACUUM VALVE AND INSULATION OR EQUIVALENT.
N-2321-553-4	108,774 GAL	3020-05 E	1	296.00	296.00	A	108,774 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1415 WITH PRESSURE/VACUUM VALVE AND INSULATION OR EQUIVALENT.
N-2321-554-4	108,774 GAL	3020-05 E	1	296.00	296.00	A	108,774 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1416 WITH PRESSURE/VACUUM VALVE AND INSULATION OR EQUIVALENT.
N-2321-555-4	108,774 GAL	3020-05 E	1	296.00	296.00	A	108,774 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1417 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-556-4	108,774 GAL	3020-05 E	1	296.00	296.00	A	108,774 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1418 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-557-4	108,774 GAL	3020-05 E	1	296.00	296.00	A	108,774 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1419 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-558-4	108,774 GAL	3020-05 E	1	296.00	296.00	A	108,774 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1420 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-559-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1501 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-560-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1502 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-561-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1503 WITH PRESSURE/VACUUM VALVE AND INSULATION

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PERMIT NUMBER	FEE DESCRIPTION	FEE RULE	QTY	FEE AMOUNT	FEE TOTAL	PERMIT STATUS	EQUIPMENT DESCRIPTION
N-2321-562-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1504 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-563-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1505 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-564-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1506 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-565-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1507 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-566-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1508 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-567-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1509 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-568-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1510 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-569-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1511 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-570-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1512 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-571-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1513 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-572-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1514 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-573-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1515 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-574-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1516 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-575-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1517 WITH PRESSURE/VACUUM VALVE AND INSULATION

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PERMIT NUMBER	FEE DESCRIPTION	FEE RULE	QTY	FEE AMOUNT	FEE TOTAL	PERMIT STATUS	EQUIPMENT DESCRIPTION
N-2321-576-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1518 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-577-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1519 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-578-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1520 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-579-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1521 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-580-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1522 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-581-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1523 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-582-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1524 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-583-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1525 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-584-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1526 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-585-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1527 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-586-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1528 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-587-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1529 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-588-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1530 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-589-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1531 WITH PRESSURE/VACUUM VALVE AND INSULATION

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N-2321-590-4	216,830 GAL	3020-05 E	1	296.00	296.00	A	216,830 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1532 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-591-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1601 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-592-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1602 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-593-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1603 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-594-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1604 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-595-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1605 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-596-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1606 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-597-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1607 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-598-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1608 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-599-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1609 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-600-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1610 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-601-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1611 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-602-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1612 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-603-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1625 WITH PRESSURE/VACUUM VALVE AND INSULATION

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N-2321-604-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1626 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-605-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1627 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-606-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1628 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-607-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1629 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-608-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1630 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-609-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1631 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-610-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1632 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-611-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1633 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-612-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1634 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-613-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1635 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-614-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1636 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-615-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1649 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-616-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1650 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-617-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1651 WITH PRESSURE/VACUUM VALVE AND INSULATION

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N-2321-618-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1652 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-619-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1653 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-620-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1654 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-621-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1655 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-622-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1656 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-623-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1657 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-624-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1658 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-625-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1659 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-626-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1660 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-629-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1661 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-630-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1662 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-631-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1663 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-632-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1664 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-633-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1665 WITH PRESSURE/VACUUM VALVE AND INSULATION

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N-2321-634-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1666 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-635-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1667 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-636-4	62,554 GAL	3020-05 D	1	223.00	223.00	A	62,554 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1668 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-637-4	3,070 GAL	3020-05 A	1	91.00	91.00	A	3,070 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK LT-1 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-638-4	3,070 GAL	3020-05 A	1	91.00	91.00	A	3,070 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK LT-2 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-639-4	3,070 GAL	3020-05 A	1	91.00	91.00	A	3,070 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK LT-3 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-640-4	3,070 GAL	3020-05 A	1	91.00	91.00	A	3,070 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK LT-4 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-641-4	3,070 GAL	3020-05 A	1	91.00	91.00	A	3,070 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK LT-5 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-642-4	18,000 GAL	3020-05 B	1	113.00	113.00	A	18,000 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK GANI WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-643-4	9,247 GAL	3020-05 B	1	113.00	113.00	A	9,247 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK ROTO WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-644-4	6,287 GAL	3020-05 B	1	113.00	113.00	A	6,287 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 941 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-645-4	12,067 GAL	3020-05 B	1	113.00	113.00	A	12,067 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 942 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-646-4	12,067 GAL	3020-05 B	1	113.00	113.00	A	12,067 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 943 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-647-4	12,067 GAL	3020-05 B	1	113.00	113.00	A	12,067 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 944 WITH PRESSURE/VACUUM VALVE AND INSULATION

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N-2321-648-4	12,067 GAL	3020-05 B	1	113.00	113.00	A	12,067 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 945 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-649-4	122 bhp	3020-10 B	1	143.00	143.00	D	122 BHP ENERGY NOW MODEL ENI65 DIGESTER GAS OR NATURAL GAS-FIRED RICH-BURN IC ENGINE SERVED BY JOHNSON MATTHEY BANDITO CATALYTIC CONVERTER POWERING AN ELECTRICAL GENERATOR WITH DRY ABSORPTION H2S REMOVAL SYSTEM SHARED WITH PERMIT UNITS N-2321-650 AND '-651
N-2321-650-2	122 bhp	3020-10 B	1	143.00	143.00	D	122 BHP ENERGY NOW MODEL ENI65 DIGESTER GAS OR NATURAL GAS-FIRED RICH-BURN IC ENGINE SERVED BY JOHNSON MATTHEY BANDITO CATALYTIC CONVERTER POWERING AN ELECTRICAL GENERATOR WITH DRY ABSORPTION H2S REMOVAL SYSTEM SHARED WITH PERMIT UNITS N-2321-649 AND '-651
N-2321-651-4	Miscellaneous	3020-06	1	128.00	128.00	A	ANAEROBIC DIGESTER SYSTEM SERVED BY H2S REMOVAL SYSTEM
N-2321-652-2	500 GALLON	3020-05 A	1	91.00	91.00	A	500 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 631 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-653-2	500 GAL	3020-05 A	1	91.00	91.00	A	500 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 632 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-654-2	500 GAL	3020-05 A	1	91.00	91.00	A	500 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 633 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-655-2	500 GAL	3020-05 A	1	91.00	91.00	A	500 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 634 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-656-2	500 GAL	3020-05 A	1	91.00	91.00	A	500 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 635 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-657-2	500 GAL	3020-05 A	1	91.00	91.00	A	500 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 636 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-658-2	500 GAL	3020-05 A	1	91.00	91.00	A	500 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 637 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-659-2	500 GAL	3020-05 A	1	91.00	91.00	A	500 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 638 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-660-2	500 GAL	3020-05 A	1	91.00	91.00	A	500 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 639 WITH PRESSURE/VACUUM VALVE AND INSULATION

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PERMIT NUMBER	FEE DESCRIPTION	FEE RULE	QTY	FEE AMOUNT	FEE TOTAL	PERMIT STATUS	EQUIPMENT DESCRIPTION
N-2321-661-2	543 GAL	3020-05 A	1	91.00	91.00	A	543 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 641 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-662-2	543 GAL	3020-05 A	1	91.00	91.00	A	543 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 642 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-663-2	543 GAL	3020-05 A	1	91.00	91.00	A	543 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 643 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-664-2	543 GAL	3020-05 A	1	91.00	91.00	A	543 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 644 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-665-2	790 GAL	3020-05 A	1	91.00	91.00	A	790 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 640 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-666-2	1,000 GAL	3020-05 A	1	91.00	91.00	A	1,000 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 645 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-667-2	1,000 GAL	3020-05 A	1	91.00	91.00	A	1,000 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 646 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-668-2	1,000 GAL	3020-05 A	1	91.00	91.00	A	1,000 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 647 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-669-2	1,000 GAL	3020-05 A	1	91.00	91.00	A	1,000 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 648 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-670-2	1,100 GAL	3020-05 A	1	91.00	91.00	A	1,100 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 649 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-671-2	3,980 GAL	3020-05 A	1	91.00	91.00	A	3,980 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1214 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-672-2	3,980 GAL	3020-05 A	1	91.00	91.00	A	3,980 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1673 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-673-2	3,980 GAL	3020-05 A	1	91.00	91.00	A	3,980 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1674 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-674-0	3,980 GAL	3020-05 A	1	91.00	91.00	D	3,980 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK RHP-4K-1 WITH PRESSURE/VACUUM VALVE AND INSULATION OR EQUIVALENT.

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N-2321-675-0	3,980 GAL	3020-05 A	1	91.00	91.00	D	3,980 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK RHP-4K-2 WITH PRESSURE/VACUUM VALVE AND INSULATION OR EQUIVALENT.
N-2321-676-0	3,980 GAL	3020-05 A	1	91.00	91.00	D	3,980 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK RHP-4K-3 WITH PRESSURE/VACUUM VALVE AND INSULATION OR EQUIVALENT.
N-2321-677-2	6,050 GAL	3020-05 B	1	113.00	113.00	A	6,050 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1216 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-678-2	6,050 GAL	3020-05 B	1	113.00	113.00	A	6,284 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1576 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-679-2	6,284 GAL	3020-05 B	1	113.00	113.00	A	6,284 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1578 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-680-2	6,284 GAL	3020-05 B	1	113.00	113.00	A	6,284 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1580 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-681-2	6,284 GAL	3020-05 B	1	113.00	113.00	A	6,284 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1582 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-682-2	6,284 GAL	3020-05 B	1	113.00	113.00	A	6,284 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1584 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-683-2	6,284 GAL	3020-05 B	1	113.00	113.00	A	6,284 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1586 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-684-2	6,284 GAL	3020-05 B	1	113.00	113.00	A	6,284 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1588 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-685-2	8,050 GAL	3020-05 B	1	113.00	113.00	A	8,050 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK RHP-8K-1 WITH PRESSURE/VACUUM VALVE AND REFRIGERATION
N-2321-686-2	8,050 GAL	3020-05 B	1	113.00	113.00	A	8,050 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK RHP-8K-2 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-687-2	8,050 GAL	3020-05 B	1	113.00	113.00	A	8,050 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK RHP-8K-3 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-688-2	9,372 GAL	3020-05 B	1	113.00	113.00	A	9,372 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1556 WITH PRESSURE/VACUUM VALVE AND INSULATION

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N-2321-689-2	9,372 GAL	3020-05 B	1	113.00	113.00	A	9,372 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1558 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-690-2	9,372 GAL	3020-05 B	1	113.00	113.00	A	9,372 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1560 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-691-2	9,372 GAL	3020-05 B	1	113.00	113.00	A	9,372 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1562 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-692-2	9,372 GAL	3020-05 B	1	113.00	113.00	A	9,372 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1577 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-693-2	9,372 GAL	3020-05 B	1	113.00	113.00	A	9,372 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1579 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-694-2	9,372 GAL	3020-05 B	1	113.00	113.00	A	9,372 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1581 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-695-2	9,372 GAL	3020-05 B	1	113.00	113.00	A	9,372 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1583 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-696-2	12,049 GAL	3020-05 B	1	113.00	113.00	A	12,049 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK RHP-12K-1 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-697-2	12,049 GAL	3020-05 B	1	113.00	113.00	A	12,049 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK RHP-12K-2 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-698-2	12,049 GAL	3020-05 B	1	113.00	113.00	A	12,049 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK RHP-12K-3 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-699-2	12,049 GAL	3020-05 B	1	113.00	113.00	A	12,049 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK RHP-12K-4 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-700-2	12,049 GAL	3020-05 B	1	113.00	113.00	A	12,049 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK RHP-12K-5 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-701-2	12,049 GAL	3020-05 B	1	113.00	113.00	A	12,049 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK RHP-12K-6 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-702-2	12,049 GAL	3020-05 B	1	113.00	113.00	A	12,049 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1564 WITH PRESSURE/VACUUM VALVE AND INSULATION

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N-2321-703-2	12,049 GAL	3020-05 B	1	113.00	113.00	A	12,049 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1566 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-704-2	12,049 GAL	3020-05 B	1	113.00	113.00	A	12,049 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1585 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-705-2	12,049 GAL	3020-05 B	1	113.00	113.00	A	12,049 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1587 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-706-2	12,049 GAL	3020-05 B	1	113.00	113.00	A	12,049 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK RHP-12K-7 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-707-2	12,049 GAL	3020-05 B	1	113.00	113.00	A	12,049 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK RHP-12K-8 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-708-2	12,049 GAL	3020-05 B	1	113.00	113.00	A	12,049 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK RHP-12K-9 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-709-2	12,049 GAL	3020-05 B	1	113.00	113.00	A	12,049 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK RHP-12K-10 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-710-2	17,893 GAL	3020-05 B	1	113.00	113.00	A	17,893 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1533 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-711-2	17,893 GAL	3020-05 B	1	113.00	113.00	A	17,893 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1534 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-712-2	17,893 GAL	3020-05 B	1	113.00	113.00	A	17,893 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1535 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-713-2	17,893 GAL	3020-05 B	1	113.00	113.00	A	17,893 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1536 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-714-2	17,893 GAL	3020-05 B	1	113.00	113.00	A	17,893 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1537 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-715-2	17,893 GAL	3020-05 B	1	113.00	113.00	A	17,893 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1538 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-716-2	17,893 GAL	3020-05 B	1	113.00	113.00	A	17,893 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1539 WITH PRESSURE/VACUUM VALVE AND INSULATION

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PERMIT NUMBER	FEE DESCRIPTION	FEE RULE	QTY	FEE AMOUNT	FEE TOTAL	PERMIT STATUS	EQUIPMENT DESCRIPTION
N-2321-717-2	17,893 GAL	3020-05 B	1	113.00	113.00	A	17,893 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1540 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-718-2	17,893 GAL	3020-05 B	1	113.00	113.00	A	17,893 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1541 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-719-2	17,893 GAL	3020-05 B	1	113.00	113.00	A	17,893 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1542 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-720-2	17,893 GAL	3020-05 B	1	113.00	113.00	A	17,893 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1543 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-721-2	17,893 GAL	3020-05 B	1	113.00	113.00	A	17,893 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1544 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-722-2	17,893 GAL	3020-05 B	1	113.00	113.00	A	17,893 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1545 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-723-2	17,893 GAL	3020-05 B	1	113.00	113.00	A	17,893 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1546 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-724-2	17,893 GAL	3020-05 B	1	113.00	113.00	A	17,893 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1547 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-725-2	17,893 GAL	3020-05 B	1	113.00	113.00	A	17,893 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1548 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-726-2	17,893 GAL	3020-05 B	1	113.00	113.00	A	17,893 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1549 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-727-2	17,893 GAL	3020-05 B	1	113.00	113.00	A	17,893 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1550 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-728-2	17,893 GAL	3020-05 B	1	113.00	113.00	A	17,893 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1551 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-729-2	17,893 GAL	3020-05 B	1	113.00	113.00	A	17,893 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1552 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-730-2	17,893 GAL	3020-05 B	1	113.00	113.00	A	17,893 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1553 WITH PRESSURE/VACUUM VALVE AND INSULATION

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N-2321-731-2	17,893 GAL	3020-05 B	1	113.00	113.00	A	17,893 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1554 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-732-2	17,893 GAL	3020-05 B	1	113.00	113.00	A	17,893 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1555 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-733-2	17,893 GAL	3020-05 B	1	113.00	113.00	A	17,893 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1557 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-734-2	17,893 GAL	3020-05 B	1	113.00	113.00	A	17,893 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1559 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-735-2	17,893 GAL	3020-05 B	1	113.00	113.00	A	17,893 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1561 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-736-2	17,893 GAL	3020-05 B	1	113.00	113.00	A	17,893 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1563 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-737-2	17,893 GAL	3020-05 B	1	113.00	113.00	A	17,893 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1565 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-738-2	17,893 GAL	3020-05 B	1	113.00	113.00	A	17,893 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1567 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-739-2	17,893 GAL	3020-05 B	1	113.00	113.00	A	17,893 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1569 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-740-2	17,893 GAL	3020-05 B	1	113.00	113.00	A	17,893 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1571 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-741-2	17,893 GAL	3020-05 B	1	113.00	113.00	A	17,893 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1573 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-742-2	17,893 GAL	3020-05 B	1	113.00	113.00	A	17,893 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1575 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-743-2	17,893 GAL	3020-05 B	1	113.00	113.00	A	17,893 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK RHP-18K-1 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-744-2	17,893 GAL	3020-05 B	1	113.00	113.00	A	17,893 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK RHP-18K-2 WITH PRESSURE/VACUUM VALVE AND INSULATION

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PERMIT NUMBER	FEE DESCRIPTION	FEE RULE	QTY	FEE AMOUNT	FEE TOTAL	PERMIT STATUS	EQUIPMENT DESCRIPTION
N-2321-745-2	17,893 GAL	3020-05 B	1	113.00	113.00	A	17,893 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK RHP-18K-3 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-746-2	17,893 GAL	3020-05 B	1	113.00	113.00	A	17,893 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK RHP-18K-4 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-747-2	17,893 GAL	3020-05 B	1	113.00	113.00	A	17,893 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK RHP-18K-5 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-748-2	17,893 GAL	3020-05 B	1	113.00	113.00	A	17,893 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK RHP-18K-6 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-749-2	17,893 GAL	3020-05 B	1	113.00	113.00	A	17,893 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK RHP-18K-7 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-750-2	17,893 GAL	3020-05 B	1	113.00	113.00	A	17,893 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK RHP-18K-8 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-751-2	17,893 GAL	3020-05 B	1	113.00	113.00	A	17,893 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK RHP-18K-9 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-752-2	25,395 GAL	3020-05 C	1	165.00	165.00	A	25,395 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 650 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-753-2	25,395 GAL	3020-05 C	1	165.00	165.00	A	25,395 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 651 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-754-2	25,395 GAL	3020-05 C	1	165.00	165.00	A	25,395 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 652 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-755-2	25,395 GAL	3020-05 C	1	165.00	165.00	A	25,395 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 653 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-756-2	25,395 GAL	3020-05 C	1	165.00	165.00	A	25,395 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 654 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-757-2	25,395 GAL	3020-05 C	1	165.00	165.00	A	25,395 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 655 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-758-2	25,395 GAL	3020-05 C	1	165.00	165.00	A	25,395 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 656 WITH PRESSURE/VACUUM VALVE AND INSULATION

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PERMIT NUMBER	FEE DESCRIPTION	FEE RULE	QTY	FEE AMOUNT	FEE TOTAL	PERMIT STATUS	EQUIPMENT DESCRIPTION
N-2321-759-2	25,395 GAL	3020-05 C	1	165.00	165.00	A	25,395 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 657 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-760-2	25,395 GAL	3020-05 C	1	165.00	165.00	A	25,395 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 658 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-761-2	25,395 GAL	3020-05 C	1	165.00	165.00	A	25,395 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 659 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-762-2	25,395 GAL	3020-05 C	1	165.00	165.00	A	25,395 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 660 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-763-2	25,395 GAL	3020-05 C	1	165.00	165.00	A	25,395 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 661 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-764-2	25,395 GAL	3020-05 C	1	165.00	165.00	A	25,395 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 662 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-765-2	25,395 GAL	3020-05 C	1	165.00	165.00	A	25,395 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 663 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-766-2	25,395 GAL	3020-05 C	1	165.00	165.00	A	25,395 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 664 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-767-2	25,395 GAL	3020-05 C	1	165.00	165.00	A	25,395 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 665 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-768-2	25,395 GAL	3020-05 C	1	165.00	165.00	A	25,395 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 666 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-769-2	25,395 GAL	3020-05 C	1	165.00	165.00	A	25,395 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 667 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-770-2	25,395 GAL	3020-05 C	1	165.00	165.00	A	25,395 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 668 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-771-2	25,395 GAL	3020-05 C	1	165.00	165.00	A	25,395 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 669 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-772-2	25,395 GAL	3020-05 C	1	165.00	165.00	A	25,395 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 670 WITH PRESSURE/VACUUM VALVE AND INSULATION

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PERMIT NUMBER	FEE DESCRIPTION	FEE RULE	QTY	FEE AMOUNT	FEE TOTAL	PERMIT STATUS	EQUIPMENT DESCRIPTION
N-2321-773-2	25,395 GAL	3020-05 C	1	165.00	165.00	A	25,395 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 671 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-774-2	25,395 GAL	3020-05 C	1	165.00	165.00	A	25,395 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 672 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-775-2	25,395 GAL	3020-05 C	1	165.00	165.00	A	25,395 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 673 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-776-2	25,395 GAL	3020-05 C	1	165.00	165.00	A	25,395 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 674 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-777-2	25,395 GAL	3020-05 C	1	165.00	165.00	A	25,395 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 675 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-778-2	25,395 GAL	3020-05 C	1	165.00	165.00	A	25,395 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 676 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-779-2	25,395 GAL	3020-05 C	1	165.00	165.00	A	25,395 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 677 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-780-2	25,395 GAL	3020-05 C	1	165.00	165.00	A	25,395 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 678 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-781-2	25,395 GAL	3020-05 C	1	165.00	165.00	A	25,395 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 679 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-782-2	25,395 GAL	3020-05 C	1	165.00	165.00	A	25,395 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 680 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-783-2	25,395 GAL	3020-05 C	1	165.00	165.00	A	25,395 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 681 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-784-2	25,395 GAL	3020-05 C	1	165.00	165.00	A	25,395 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 682 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-785-2	25,395 GAL	3020-05 C	1	165.00	165.00	A	25,395 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 683 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-786-2	25,395 GAL	3020-05 C	1	165.00	165.00	A	25,395 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 684 WITH PRESSURE/VACUUM VALVE AND INSULATION

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PERMIT NUMBER	FEE DESCRIPTION	FEE RULE	QTY	FEE AMOUNT	FEE TOTAL	PERMIT STATUS	EQUIPMENT DESCRIPTION
N-2321-787-2	25,395 GAL	3020-05 C	1	165.00	165.00	A	25,395 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 685 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-788-2	25,395 GAL	3020-05 C	1	165.00	165.00	A	25,395 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 686 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-789-2	25,395 GAL	3020-05 C	1	165.00	165.00	A	25,395 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 687 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-790-2	25,395 GAL	3020-05 C	1	165.00	165.00	A	25,395 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 688 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-791-2	25,395 GAL	3020-05 C	1	165.00	165.00	A	25,395 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 689 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-792-2	25,395 GAL	3020-05 C	1	165.00	165.00	A	25,395 GALLON STAINLESS STEEL ENCLOSED TOP RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK RHP-25K-1 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-793-1	62,554 Gallon	3020-05 D	1	223.00	223.00	A	60,000 GALLON NOMINAL (62,554 GALLON GAUGE) STAINLESS STEEL ENCLOSED TOP, RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1669 WITH PRESSURE/VACUUM RELIEF VALVE AND INSULATION
N-2321-794-1	62,554 Gallon	3020-05 D	1	223.00	223.00	A	60,000 GALLON NOMINAL (62,554 GALLON GAUGE) STAINLESS STEEL ENCLOSED TOP, RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1670 WITH PRESSURE/VACUUM RELIEF VALVE AND INSULATION
N-2321-795-1	62,554 Gallon	3020-05 D	1	223.00	223.00	A	60,000 GALLON NOMINAL (62,554 GALLON GAUGE) STAINLESS STEEL ENCLOSED TOP, RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1671 WITH PRESSURE/VACUUM RELIEF VALVE AND INSULATION
N-2321-796-1	62,554 Gallon	3020-05 D	1	223.00	223.00	A	60,000 GALLON NOMINAL (62,554 GALLON GAUGE) STAINLESS STEEL ENCLOSED TOP, RED AND WHITE WINE FERMENTATION AND WINE STORAGE TANK 1672 WITH PRESSURE/VACUUM RELIEF VALVE AND INSULATION
N-2321-797-1	17,893 gallons	3020-05 B	1	113.00	113.00	A	17,893 GALLON STAINLESS STEEL RED AND WHITE WINE STORAGE TANK 837 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-798-1	17,893 gallons	3020-05 B	1	113.00	113.00	A	17,893 GALLON STAINLESS STEEL RED AND WHITE WINE STORAGE TANK 838 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-799-1	17,893 gallons	3020-05 B	1	113.00	113.00	A	17,893 GALLON STAINLESS STEEL RED AND WHITE WINE STORAGE TANK 839 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-800-1	17,893 gallons	3020-05 B	1	113.00	113.00	A	17,893 GALLON STAINLESS STEEL RED AND WHITE WINE STORAGE TANK 840 WITH PRESSURE/VACUUM VALVE AND INSULATION

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PERMIT NUMBER	FEE DESCRIPTION	FEE RULE	QTY	FEE AMOUNT	FEE TOTAL	PERMIT STATUS	EQUIPMENT DESCRIPTION
N-2321-801-2	652,000 Gallon Wine Tank	3020-05 F	1	362.00	362.00	A	652,000 GALLON STAINLESS STEEL ENCLOSED TOP WINE STORAGE TANK 1701 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-802-2	652,000 Gallon Wine Tank	3020-05 F	1	362.00	362.00	A	652,000 GALLON STAINLESS STEEL ENCLOSED TOP WINE STORAGE TANK 1702 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-803-2	652,000 Gallon Wine Tank	3020-05 F	1	362.00	362.00	A	652,000 GALLON STAINLESS STEEL ENCLOSED TOP WINE STORAGE TANK 1703 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-804-2	652,000 Gallon Wine Tank	3020-05 F	1	362.00	362.00	A	652,000 GALLON STAINLESS STEEL ENCLOSED TOP WINE STORAGE TANK 1704 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-805-1	108,000 gallon storage tank	3020-05 E	1	296.00	296.00	A	108,000 GALLON STAINLESS STEEL ENCLOSED TOP WINE STORAGE TANK 412 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-806-1	108,000 gallon storage tank	3020-05 E	1	296.00	296.00	A	108,000 GALLON STAINLESS STEEL ENCLOSED TOP WINE STORAGE TANK 414 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-807-1	108,000 gallon storage tank	3020-05 E	1	296.00	296.00	A	108,000 GALLON STAINLESS STEEL ENCLOSED TOP WINE STORAGE TANK 416 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-808-1	26,470 gallons	3020-05 C	1	165.00	165.00	A	26,470 GALLON CONCRETE ENCLOSED TOP RED AND WHITE WINE STORAGE TANK 1
N-2321-809-1	26,470 gallons	3020-05 C	1	165.00	165.00	A	26,470 GALLON CONCRETE ENCLOSED TOP RED AND WHITE WINE STORAGE TANK 2
N-2321-810-1	26,470 gallons	3020-05 C	1	165.00	165.00	A	26,470 GALLON CONCRETE ENCLOSED TOP RED AND WHITE WINE STORAGE TANK 3
N-2321-811-1	26,470 gallons	3020-05 C	1	165.00	165.00	A	26,470 GALLON CONCRETE ENCLOSED TOP RED AND WHITE WINE STORAGE TANK 4
N-2321-812-1	30,129 gallons	3020-05 C	1	165.00	165.00	A	30,129 GALLON CONCRETE ENCLOSED TOP RED AND WHITE WINE STORAGE TANK 5
N-2321-813-1	30,129 gallons	3020-05 C	1	165.00	165.00	A	30,129 GALLON CONCRETE ENCLOSED TOP RED AND WHITE WINE STORAGE TANK 6
N-2321-814-1	30,129 gallons	3020-05 C	1	165.00	165.00	A	30,129 GALLON CONCRETE ENCLOSED TOP RED AND WHITE WINE STORAGE TANK 7
N-2321-815-1	30,129 gallons	3020-05 C	1	165.00	165.00	A	30,129 GALLON CONCRETE ENCLOSED TOP RED AND WHITE WINE STORAGE TANK 8
N-2321-816-1	30,129 gallons	3020-05 C	1	165.00	165.00	A	30,129 GALLON CONCRETE ENCLOSED TOP RED AND WHITE WINE STORAGE TANK 9
N-2321-817-1	30,129 gallons	3020-05 C	1	165.00	165.00	A	30,129 GALLON CONCRETE ENCLOSED TOP RED AND WHITE WINE STORAGE TANK 10
N-2321-818-1	30,129 gallons	3020-05 C	1	165.00	165.00	A	30,129 GALLON CONCRETE ENCLOSED TOP RED AND WHITE WINE STORAGE TANK 11

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N-2321-819-1	30,129 gallons	3020-05 C	1	165.00	165.00	A	30,129 GALLON CONCRETE ENCLOSED TOP RED AND WHITE WINE STORAGE TANK 12
N-2321-820-1	30,129 gallons	3020-05 C	1	165.00	165.00	A	30,129 GALLON CONCRETE ENCLOSED TOP RED AND WHITE WINE STORAGE TANK 13
N-2321-821-1	30,129 gallons	3020-05 C	1	165.00	165.00	A	30,129 GALLON CONCRETE ENCLOSED TOP RED AND WHITE WINE STORAGE TANK 14
N-2321-822-1	30,129 gallons	3020-05 C	1	165.00	165.00	A	30,129 GALLON CONCRETE ENCLOSED TOP RED AND WHITE WINE STORAGE TANK 15
N-2321-823-1	30,129 gallons	3020-05 C	1	165.00	165.00	A	30,129 GALLON CONCRETE ENCLOSED TOP RED AND WHITE WINE STORAGE TANK 16
N-2321-824-1	60,259 gallons	3020-05 D	1	223.00	223.00	A	60,259 GALLON CONCRETE ENCLOSED TOP RED AND WHITE WINE STORAGE TANK 101
N-2321-825-1	60,259 gallons	3020-05 D	1	223.00	223.00	A	60,259 GALLON CONCRETE ENCLOSED TOP RED AND WHITE WINE STORAGE TANK 102
N-2321-826-1	60,259 gallons	3020-05 D	1	223.00	223.00	A	60,259 GALLON CONCRETE ENCLOSED TOP RED AND WHITE WINE STORAGE TANK 103
N-2321-827-1	60,259 gallons	3020-05 D	1	223.00	223.00	A	60,259 GALLON CONCRETE ENCLOSED TOP RED AND WHITE WINE STORAGE TANK 104
N-2321-828-1	60,259 gallons	3020-05 D	1	223.00	223.00	A	60,259 GALLON CONCRETE ENCLOSED TOP RED AND WHITE WINE STORAGE TANK 105
N-2321-829-1	60,259 gallons	3020-05 D	1	223.00	223.00	A	60,259 GALLON CONCRETE ENCLOSED TOP RED AND WHITE WINE STORAGE TANK 106
N-2321-830-1	60,259 gallons	3020-05 D	1	223.00	223.00	A	60,259 GALLON CONCRETE ENCLOSED TOP RED AND WHITE WINE STORAGE TANK 107
N-2321-831-1	60,259 gallons	3020-05 D	1	223.00	223.00	A	60,259 GALLON CONCRETE ENCLOSED TOP RED AND WHITE WINE STORAGE TANK 108
N-2321-832-1	60,259 gallons	3020-05 D	1	223.00	223.00	A	60,259 GALLON CONCRETE ENCLOSED TOP RED AND WHITE WINE STORAGE TANK 109
N-2321-833-1	60,259 gallons	3020-05 D	1	223.00	223.00	A	60,259 GALLON CONCRETE ENCLOSED TOP RED AND WHITE WINE STORAGE TANK 110
N-2321-834-1	652,000 Gallon Wine Tank	3020-05 F	1	362.00	362.00	A	652,000 GALLON STAINLESS STEEL ENCLOSED TOP WINE STORAGE TANK 1705 WITH PRESSURE/VACUUM VALVE AND INSULATION
N-2321-835-1	652,000 Gallon Wine Tank	3020-05 F	1	362.00	362.00	A	652,000 GALLON STAINLESS STEEL ENCLOSED TOP WINE STORAGE TANK 1706 WITH PRESSURE/VACUUM VALVE AND INSULATION

Number of Facilities Reported: 1