Amended 2/2/26
City of St. Helena
Planning Commission
Regular Meeting
Tuesday, February 3, 2026 @ 6:00 PM
Vintage Hall Board Room - Second Floor
465 Main Street, St. Helena

PLEASE NOTE: Any person who wishes to speak regarding an item on the agenda or make a comment under the "Public Forum" portion of the agenda may do so, but please observe the time limit of four minutes.

The Planning Commission meeting will be live-streamed on Comcast Channel 28 and on the City's website. Public comment for Planning Commission meetings will be accepted via email to publiccomment@cityofsthelena.gov. All public comments must be emailed at least three hours prior to the meeting. Emailed public comments will not be read out loud but will be publicly available and attached to the on-line agenda.

Simultaneous Spanish interpretation services during meetings can be scheduled upon request. To ensure interpreters are available, requests must be made at least 72 hours in advance by calling the Office of the City Clerk at (707) 968-2640 or emailing cityclerk@cityofsthelena.gov.
The schedule of upcoming meetings and published meeting agendas can be found on the City of St. Helena website at https://sthelena.civicweb.net/portal/.

Servicios de interpretación en español durante la reunión pueden ser solicitados por el público. Para asegurar que los intérpretes estén disponibles, los servicios tienen que ser solicitados al menos 72 horas antes de la reunión llamando a la oficina de la Secretaria de la Ciudad al (707) 968-2640 o por correo electrónico a cityclerk@cityofsthelena.gov.
El horario de las reuniones publicadas y próximas puede ser localizado en el sitio de web de la Ciudad en https://sthelena.civicweb.net/portal/.

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Page

1. PLEDGE OF ALLEGIANCE

2. CALL TO ORDER AND ROLL CALL
   Chair: Chris Warner
   Vice-Chair: Sue Furdek
   Commissioners: Autumn Anderson, Hector Lopez and Michelle Covell

   City staff present at the meeting will be noted in the minutes.

3. PUBLIC FORUM:
   This is an opportunity for the public to address the Commission on items of interest to the public that are NOT listed on the agenda. Because of restrictions imposed by the Brown Act, the Commission may not engage in discussion nor take action on matters not described on the agenda. **Please observe the time limit of four minutes.**

4. CONSENT ITEMS
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Members of the Commission or the public may ask that any items be considered individually for purposes of considering alternative action, for extended discussion, or for public comment. Unless that is done, one motion may be used to adopt all recommended actions. (Roll Call Vote)

4.1. Approval of Minutes: January 20, 2026 5 - 9

Planning Commission Minutes_01.20.26

5. PUBLIC HEARINGS

5.1. Request for Tentative Parcel Map (TPM25-001) approval to subdivide one existing parcel totaling approximately 1.69 acres located at 710 Kidd Ranch Road into two residential parcels, including approval of a Conditional Use Permit for creation of a flag lot (CUP25-001) and a Minor Modification to Development Standards (MM25-002) to allow a reduced side yard setback for an existing accessory dwelling unit. 11 - 49

CEQA Determination: The requested Tentative Parcel Map, Conditional Use Permit, and Minor modification are exempt from the requirements of CEQA pursuant to CEQA Guidelines Section 15315.
Prepared By: Jackie Oneal, Senior Planner
Recommendation:

1. Determine that the project is exempt from the California Environmental Quality Act (CEQA) pursuant to CEQA Guidelines Section 15315; and
2. Accept the required findings and adopt the attached resolution approving the Conditional Use Permit (CUP 25-001), Minor Modification (MM25-002), and Tentative Parcel Map (TPM25-001), subject to the conditions of approval.

710 Kidd Ranch Rd.- Staff Report
Staff Presentation

5.2. Request by Sutter Home Winery, Inc for a Certificate of the Extent of Legal Nonconforming Use (CELNCU25-001) in order to formally establish the legally permitted use and activities related to the winery operations located at 100 Main Street. 51 - 472

Prepared By: Maya DeRosa, Community Development Director
Recommendation:
For the reasons described above, staff recommended the Planning Commission:

1. Find that the project is exempt from CEQA Section 15061(b)(3); and

2. Adopt a Resolution (Attachment 1) approving Certificate of the Extent of Legal Nonconforming Use (CELNCU25-001) for Sutter Home Winery, Inc, in order to formally establish the legally permitted use and activities related to the winery operations located at 100 Main Street in the Winery zoning district.

Sutter Home Winery, Inc. - Staff Report
Staff Presentation

6. SCHEDULED MATTERS

7. DEPARTMENT REPORTS

This is an opportunity for staff to report on or update the Commission on any relevant matters.

7.1. *Planning Applications Annual Report 473 - 476

**Annual Director Report

8. AGENDA FORECAST

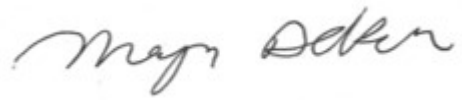
This is an opportunity for the Commission as a whole to request items be placed on future agendas for discussion. These items should be consistent with, and work to implement adopted Council Goals.

A list of current planning projects is available on our city website in the link below:
https://cityofsthelena.org/230/Planning-Projects

9. ADJOURNMENT

The next Regular Planning Commission meeting is scheduled for February 17, 2026 at 6:00 p.m. in the Vintage Hall Board Room located at 465 Main Street.

This agenda was posted at City Hall, 1088 College Avenue, and at Vintage Hall, 465 Main Street, St. Helena, California on January 26, 2026 and amended on February 2, 2026.



Maya DeRosa, Community Development Director

Appeal. A person who is dissatisfied with a decision of the Planning Commission may appeal that decision to the City Council pursuant to Municipal Code Section 17.12.020, Appeal procedure. Actions of the Planning Commission will be listed on the City Council agenda the following Tuesday to give the City Council opportunity to review the Planning Commission's decision. Absent of an appeal by the City Council or by a citizen, the appeal period will terminate two weeks after the Planning Commission hearing.

Special Assistance for the Disabled. In compliance with the Americans with Disabilities Act, if you need special assistance to participate in this meeting, please call the City Clerk's Office (707) 967-2792. Notification 48 hours prior to the meeting will enable City to make reasonable arrangements to ensure accessibility to this meeting (28 CFR35.102-35.104 ADA Title II). However, City staff will attempt to assist at any time with accessibility. The City Clerk has equipment to assist those with a hearing impairment.

PUBLIC TESTIMONY PROCEDURES

Pursuant to the Government Code Section 54954.3, the public may address the Commission on each agenda item during the Commission's consideration of that item. Each speaker has the option to state his or her name for the record before testifying. Depending on the number of speakers or the interest of the item, the Planning Commission Chairman may also restrict, at his/her

discretion, the speaker's time to three minutes. The Chairman may also restrict public comments if they become irrelevant to the agenda item or repetitious of prior comments. All persons interested may appear and be heard or submit written statements prior to the Planning Commission meeting. Please note that if you challenge the City's decision on any of these matters in court, you may be limited to raising only those issues you or someone else raised at the meeting or in written correspondence delivered to the City at, or prior to, the meeting.

CHALLENGING DECISIONS OF CITY ENTITIES

The time limit within which to commence any lawsuit or legal challenge to any quasi-adjudicative decision made by the City of St. Helena is governed by Section 1094.6 of the Code of Civil Procedure, unless a shorter limitation period is specified by any other provision, including without limitation Government Code section 65009 applicable to many land use and zoning decisions, Government Code section 66499.37 applicable to the Subdivision Map Act, and Public Resources Code section 21167 applicable to the California Environmental Quality Act (CEQA). Under Section 1094.6, any lawsuit or legal challenge to any quasi-adjudicative decision made by the City must be filed no later than the 90th day following the date on which such decision becomes final. Any lawsuit or legal challenge, which is not filed within that 90-day period, will be barred. Government Code section 65009 and 66499.37, and Public Resources Code section 21167, impose shorter limitations periods and requirements, including timely service in addition to filing.

If a person wishes to challenge the above actions in court, they may be limited to raising only those issues they or someone else raised at the meeting described in this notice, or in written correspondence delivered to the City of St. Helena, at or prior to the meeting. In addition, judicial challenge may be limited or barred where the interested party has not sought and exhausted all available administrative remedies.

SUPPLEMENTAL MATERIAL RECEIVED AFTER THE POSTING OF THE AGENDA

Any supplemental writings or documents distributed to a majority of the Planning Commission regarding any item on this Agenda, after the posting of the Agenda, will be available for public review in the Planning Department's Office located at 1088 College Avenue, St. Helena, California, during normal business hours. In addition, such writings or documents will be made available on the City's web site at http://cityofsthelena.gov and will be available for public review at the respective meeting.

MINUTES
City of St. Helena
Planning Commission Meeting
Tuesday, January 20, 2026 @ 6:00 PM
Vintage Hall Board Room - Second Floor
465 Main Street, St. Helena

A complete video recording of this meeting can be found here: https://sthelena.civicweb.net/document/276910/?splitscreen=true&media=true or by calling the City Clerk at (707) 967-2792. The Planning Commission video is the official record of the Planning Commission meeting.

Present:	Chair Christopher Warner, Vice-Chair Sue Furdek, and Commissioner Michelle Covell
Absent:	Commissioner Autumn Anderson and Commissioner Hector Lopez
Staff Present:	Maya DeRosa, Community Development Director, Eric Janzen Assistant Public Works Director, Jackie Oneal, Senior Planner, and Xinia Gamero, Permit Technician III & Planning Commission Secretary

1. PLEDGE OF ALLEGIANCE

2. CALL TO ORDER AND ROLL CALL

3. PUBLIC FORUM:

4. CONSENT ITEMS

4.1 Approval of Minutes: December 16, 2025

Commissioner Sue Furdek moved to approve the Minutes of December 16, 2025. The motion was seconded by Commissioner Michelle Covell and on roll call carried by the following vote:

AYES: Christopher Warner, Sue Furdek, and Michelle Covell
NOES: None
ABSENT: Autumn Anderson and Hector Lopez
ABSTAIN: None
RECUSE: None

Chair Warner requested that, going forward, staff include a direct link to the meeting in the meeting minutes.

5. PUBLIC HEARINGS

5.1 Request by Royal We Wines for Planning Commission approval of a Major Sign Permit to allow two wall-mounted signs on a single business frontage at 929 Main Street in the Mixed Use (MU) zoning district.

Prepared By: Jackie Oneal, Senior Planner

Senior Planner Jackie Oneal shared a presentation and reported on the item.

Chair Warner opened public comment.

No public comment received.

Chair Warner closed public comment.

Commissioner Michelle Covell moved to determine that the project is exempt from the California Environmental Quality Act (CEQA) pursuant to CEQA Guidelines Section 15311, Class 11 (on-premise signs); and approve Major Sign Permit (SP25-007) for 929 Main Street to install two (2) nonilluminated wall signs on the primary façade sign as described in this report, subject to the required findings in SHMC Section 17.27.050(E) and the conditions of approval included with the attached resolution. The motion was seconded by Commissioner Sue Furdek and on roll call carried by the following vote:

AYES: Christopher Warner, Sue Furdek, and Michelle Covell
NOES: None
ABSENT: Autumn Anderson and Hector Lopez
ABSTAIN: None
RECUSE: None

5.2 Request by Todd Johnston from Johnston Sign Company, on behalf of Orin Swift Cellars, for Planning Commission approval of a Major Sign Permit to modify and enlarge an existing internally illuminated wall sign located at 1321 Main Street within the Central Business (CB) zoning district.
Prepared By: Xinia Gamero, Permit Technician III

Permit Technician Xinia Gamero shared a presentation and reported on the item.

Chair Warner opened public comment.

No public comment received.

Chair Warner closed public comment.

Commissioner Sue Furdek moved to determine that the project is exempt from CEQA pursuant to Section 15311, Class 11(a) of the CEQA Guidelines; and approve the Major Sign Permit for 1321 Main Street to modify and enlarge an existing illuminated wall sign as described in this report, subject to the findings in SHMC Section 17.27.050 (E) and the conditions of approval included with the attached resolution. The motion was seconded by Commissioner Michelle Covell and on roll call carried by the following vote:

AYES: Christopher Warner, Sue Furdek, and Michelle Covell
NOES: None
ABSENT: Autumn Anderson and Hector Lopez
ABSTAIN: None
RECUSE: None

5.3 Request for Tentative Parcel Map (TPM) approval to allow two existing parcels totaling approximately 1.78 acres (77,778 sq ft) located at 1600 and 1620 Sylvaner Avenue to be subdivided to create three residential lots in the Low Density Residential Zoning District.
Prepared By: Jackie Oneal, Senior Planner

Senior Planner Jackie Oneal shared a presentation and reported on the item.

Chair Warner opened public comment.

No public comment received.

Chair Warner closed public comment.

Commissioner Michelle Covell moved to determine that the project is exempt from the California Environmental Quality Act (CEQA) pursuant to the Common Sense Exemption (CEQA Guidelines Section 15061(b)(3)), as approval of the Tentative Parcel Map authorizes the creation of legal parcels only and will not result in a physical change to the environment, and further find that the proposed project is within the scope of the findings and analysis of the 2040 General Plan Update and Zoning Code, whereby allowances for such a proposed subdivision are expressly identified and permissible; and accept the required findings and adopt the attached resolution approving the requested Tentative Parcel Map (TPM25-00), subject to the conditions of approval. The motion was seconded by Commissioner Sue Furdek and on roll call carried by the following vote:

AYES: Christopher Warner, Sue Furdek, and Michelle Covell
NOES: None
ABSENT: Autumn Anderson and Hector Lopez
ABSTAIN: None
RECUSE: None

5.4 Request by Scott Gay, on behalf of Rifugio Holdings LLC, for a pre-submittal review of a proposed redevelopment project on a 1.5-acre parcel located at the northwest corner of Vidovich Avenue and Main Street in St. Helena (APN 009-180-040), within the Mixed-Use (MU) Zoning District. The proposal includes retaining the existing Clif Family Winery tasting room at 709 Main Street and the existing office building at 1334 Vidovich Avenue, while removing five other existing buildings on the site. Four new buildings are proposed that would accommodate uses similar to those currently operating on the property, along

with a reconfigured site plan and central plaza.
Prepared By: Jackie Oneal, Senior Planner

Senior Planner Jackie Oneal shared a presentation and reported on the item.

Applicant, Scott Gay shared a presentation.

Commissioner Furdek provided the following feedback: agreed with pursuing an administrative review instead of a variance for the proposed front setback which does not comply with the MU standard to not exceed 10 feet She also stated support for the project, provided that the development emphasized a pedestrian-oriented frontage rather than placing parking at the front of the site. Commissioner Furdek additionally suggested that the applicant incorporate art into the development.

Commissioner Covell provided the following feedback: also expressed support for an administrative review for the proposed project related to the setback increase due to site limitations. Agreed with a staff proposal to initiate a Zoning Ordinance Amendment to allow accessory storage through a Conditional Use Permit.. Commissioner Covell also suggested that the applicant conduct neighborhood outreach to inform nearby residents of the future proposal.

Chair Warner stated his support for the comments and feedback provided by Commissioner Furdek and Commissioner Covell.

No formal action was taken by the Planning Commission.

6. SCHEDULED MATTERS

7. DEPARTMENT REPORTS

Community Development Director Maya DeRosa reported that staff is currently compiling feedback received at the December 16 meeting and will prepare a staff report for consideration by the Planning Commission at a future meeting. She also noted that the next Planning Commission meeting is scheduled for February 3 and will include several items on the agenda.

Chair Warner announced that the February 3 meeting would be Director DeRosa’s final Planning Commission meeting prior to her departure from the City.

Commissioner Furdek announced that she will attend the Planning Commissioner’s Academy Conference in Southern California in March.

Commissioner Covell requested an update and advised that the Planning Commission follow up on the SHMC requirement in 17.06.070 to conduct an annual review of the General Plan.

8. AGENDA FORECAST

9. ADJOURNMENT

Chair Warner adjourned the meeting at **8:03 p.m.**

The January 20, 2026 minutes were approved at the _____ Planning Commission meeting.

APPROVED:

_____
Christopher Warner, Chair
Planning Commission

ATTEST:

_____
Maya DeRosa, AICP
Community Development Director

PLANNING COMMISSION REPORT

Planning Commission Meeting of February 3, 2026

FILE NUMBER: PL25-011

SUBJECT: Request for Tentative Parcel Map (TPM25-001) approval to subdivide one existing parcel totaling approximately 1.69 acres located at 710 Kidd Ranch Road into two residential parcels, including approval of a Conditional Use Permit for creation of a flag lot (CUP25-001) and a Minor Modification to Development Standards (MM25-002) to allow a reduced side yard setback for an existing accessory dwelling unit.

PREPARED BY: Jackie Oneal, Senior Planner

REVIEWED BY: Maya DeRosa, Community Development Director

APPROVED BY: Maya DeRosa, Community Development Director

APPLICATION FILED:02/27/25 **ACCEPTED AS COMPLETE:**12/18/25

LOCATION OF PROPERTY: 710 Kidd Ranch Road

APN: 009-100-030

GENERAL PLAN/ZONING: REB Engineering, Inc.

APPLICANT: REB Engineering, Inc.

BACKGROUND

The project site consists of a single residential parcel located on the north side of Kidd Ranch Road within the City of St. Helena. The property is approximately 1.69 acres in size and is developed with a primary 850 square foot single-family residence, a 1,557 square footdetachedbarn-style accessory dwelling unit (ADU), a pool, and associated site improvements clustered toward the front (southwesterly) portion of the parcel.

The existing parcel was created by a previously recorded parcel map (Parcel Map No. 5090). Access to the site is provided from Kidd Ranch Road via an existing driveway. No development or grading is proposed as part of the subdivision request.

The Tentative Parcel Map was considered by the Planning Commission on May 6, 2025; however, at that hearing, the Commission identified that the proposed parcel configuration constituted a flag lot, which requires approval of a Conditional Use Permit pursuant to the St. Helena Municipal Code (SHMC 17.24.060(A)). Additionally, the proposed flag lot access configuration results in a nonconforming side yard setback for the existing accessory dwelling unit, necessitating a request for relief from the applicable development standard through a Minor Modification. As a result, the project was continued to a date uncertain to allow the applicant to submit additional entitlement applications. (See Attachment 4. May 6, 2025 Planning Commission Minutes)

In response to Planning Commission direction, the applicant submitted a Conditional Use Permit application to authorize the creation of a flag lot and a Minor Modification application to address the resulting side yard setback condition. Except as modified to address the Conditional Use Permit for the flag lot and the Minor Modification request, the analysis and conclusions of the previously circulated staff report for the Tentative Parcel Map remain unchanged.

These applications are now before the Planning Commission concurrently with the Tentative Parcel Map.

PROJECT DESCRIPTION

REB Engineering, on behalf of property owners, Miles C. MacDonnell and Katherine Hall MacDonnell, Trustees of the Miles and Katherine MacDonnell Family Revocable Trust, request approval of a Tentative Parcel Map to subdivide the existing 1.69-acre parcel into two residential parcels, a Conditional Use Permit to create a flag lot, and a Minor Modification to development standards related to an existing accessory dwelling unit.

"Parcel 1" is proposed to be ±0.68 acres (29,631.8 sq. ft.) in size while "Parcel 2" would account for the remaining ±1.016 acres (44,248.1 sq. ft.).

Parcel 1 would be configured as a flag lot located at the rear (northeasterly) portion of the property. Access to Parcel 1 would be provided via a 20-foot-wide access corridor along the northwesterly side of Parcel 2, consisting of a 16-foot-wide driveway and four feet of landscaping. An access easement is proposed to allow Parcel 2 to continue to access Kidd Ranch Road over a portion of the flag lot corridor.

No new development is proposed at this time. Any future development of the resulting parcels would be subject to separate discretionary review and would be required to comply with all applicable zoning, design, fire, Public Works, and building requirements in effect at the time of application.

Staff notes that a separate Demolition Permit and Design Review application for proposed development on proposed Parcel 1 has been previouslysubmitted and is currently on hold pending action on this Tentative Parcel Map. Following approval of the Tentative Parcel Map, the applicant will revise and resubmit that application, which will be reviewed for compliance with the zoning standards and then scheduled for a future Planning Commission public hearing.

The Conditional Use Permit request applies solely to the flag lot configuration associated with the Tentative Parcel Mapwhich is required pursuant to SHMC17.05.020 and 17.24.060.

The Minor Modification request would allow a six-inch encroachment into the required four-foot side yard setback for the existing ADU on Parcel 2, which is created as a result of the new parcel line associated with the flag lot access. Please refer to Attachment 3, Exhibit B to this staff report.

ANALYSIS

CEQA

Staff has conducted the required analysis and concluded that the project is categorically exempt from the requirements of CEQA, pursuant to Section 15315 (Minor Land Divisions) of the CEQA Guidelines. Class 15 exemptions apply to the division of properties in urbanized areas zoned for residential, commercial, or industrial use into four or fewer parcels when the division is in conformance with the General Plan and zoning requirements, no variances or exceptions are required, all services and access to the larger parcel within the previous 2 years, and parcels not having an average slope greater than 20 percent.

1. The proposed land division is consistent with this exemption, in that the subject property is zoned for residential uses and will consist of two (2) newly created parcels.
2. The division is consistent with both the property's Medium Density Residential (MDR) General Plan designation, and the Medium Density Residential (MR) zoning designation.
3. No variances or exceptions are required for this division.
4. All services and access to the proposed parcels are available.
5. The subject property was not involved in a division of a larger parcel within the previous two (2) years.
6. The subject property does not have an average slope greater than 20 percent.

General Plan

The subject property has a General Plan land use designation of Medium Density Residential (MDR). The MDR designation includes single-family attached and detached homes and compatible uses, and permits residential densities between 5.1 and 16.0 dwelling units per acre. Retained from the 1993 General Plan, the MDR designation is

the City's predominant residential designation and is intended to maintain development patterns consistent with historic residential areas. Applicable General Plan policies include:

- LU1.4 In order to minimize and postpone the need for expansion of the Urban Limit Line, encourage infill development as set forth in the Public Facilities and Services Element.

  Staff response: Consistent in that the TPM would occur within the Urban Limit Line and could potentially lead to additional infill development in the future.

- HE2.1 Encourage higher density development where appropriate.

  Staff response: The proposed subdivision would create two parcels with minimum residential densities of three (3) units on Parcel 1 and five (5) units on Parcel 2 using the rounding methodology in SHMC 17.34.010. The General Plan implements residential density through land use designations and parcel-specific density standards, and does not include policies governing the allocation of density when a parcel is subdivided. Each parcel created by the proposed subdivision remains capable of residential development consistent with the Medium Density land use designation and applicable zoning standards.

- HE2.6 Promote a balance of types of housing throughout the whole community.

  Staff response: Due to the development regulations and minimum density requirements, any potential future development of Parcel 1 would likely result in a variety of housing types.

- PF2.A Require all new units on parcels less than two acres, except those in the Woodlands and Watershed District, to connect to the City sewer. All existing units within 200 feet of an existing sewer shall connect to the City sewer whenever
  feasible.

  Staff response: Any new development would be subject to all water and energy efficiency mandates for residential construction, and will be required to connect to the City sewer.

The Tentative Parcel Map, Conditional Use Permit, and Minor Modification are consistent with the MDR designation and applicable General Plan policies.

Zoning

Consistent with the adopted 2040 General Plan Update, the subject property is designated Medium Density Residential (MR) by the SHMC. The MR district provides for single-family detached homes, accessory dwelling units, and other compatible uses.

Pursuant to SHMC Section 17.16.030, the proposal is consistent with the following standards within the MR zoning district:

DEVELOPMENT STANDARD	**MAXIMUM**	**PARCEL 1**	**PARCEL 2**
Building Gross Floor Area	4,000 sq. ft.	No existing development	approx. 2,407 sf
Lot Coverage	40%	No existing development	approx. 6% (2,514 sf)
PARCEL SIZE	**MINIMUM**	**PARCEL 1**	**PARCEL 2**
Lot Area	6,000 sq. ft.	29,631.8 sq. ft.	44,248.1 sq. ft.
Lot Width	45 ft.	194 ft.	194 ft.

Staff Response: The proposed TPM would subdivide an existing property into two separate parcels. No new or modified development is proposed as part of this subdivision and the resulting parcels meet code required development standards as demonstrated above.

In addition, Parcel 2, which contains the existing structures, complies with all other applicable development standards of Section 17.16.030, with the exception of a minor side yard setback encroachment associated with the existing ADU, which is addressed through the requested Minor Modification.

Conditional Use Permit

Pursuant to SHMC Sections 17.05.020 and 17.24.060, the creation of a flag lot in the MR zoning district requires approval of a Conditional Use Permit. The CUP applies solely to the configuration of the parcels and access and does not authorize construction or development.

The required findings for approval of a Conditional Use Permit pursuant to Section 17.05.020(E) of the St. Helena Municipal Code are addressed below.

1. **The proposed use is consistent with the goals and policies of the General Plan and any applicable specific plan.**

   Staff Response: The project site is designated Medium Density Residential (MR) under the City of St. Helena 2040 General Plan. The Conditional Use Permit applies solely to the creation of a flag lot as part of a Tentative Parcel Map and does not authorize construction or development. The subdivision supports efficient use of residential land and future infill development consistent with applicable General Plan land use and housing policies. No specific plan applies to the subject property. The proposed use is therefore consistent with the General Plan.

2. **The proposed use is appropriate for the zoning district in which it is located, compatible with uses allowed in the zoning district, and complies with all other applicable provisions of the zoning code.**

   Staff Response: The property is zoned Medium Density Residential (MR). Flag lots are permitted in the MR zoning district subject to Conditional Use Permit approval pursuant to SHMC Sections 17.05.020 and 17.24.060. The proposed flag lot configuration complies with applicable flag lot development standards, including access width and configuration. Surrounding properties are developed with residential uses of similar type and intensity, and the proposed subdivision is compatible with those uses.

3. **The proposed use will not be materially detrimental to the health, safety, and welfare of the public or the property and residents in the vicinity.**

   Staff Response: The Conditional Use Permit authorizes a parcel configuration only and does not approve grading, construction, or increased occupancy. The proposed 20-foot-wide access corridor provides adequate vehicular and emergency access to the rear parcel. No changes to traffic patterns, noise levels, or public services are proposed at this time. Future development will be subject to Fire Department, Public Works, and Building Division review. As proposed, the project will not be materially detrimental to public health, safety, or welfare.

4. **The subject site is physically suitable for the use and compatible with existing and future land uses, buildings, and structures in the vicinity.**

   Staff Response: The subject property is approximately 1.69 acres in size and is physically capable of accommodating a flag lot configuration. Existing development is concentrated on the front portion of the site, allowing the rear parcel to function independently. The proposed configuration is compatible with existing and anticipated residential development patterns in the area.

5. **For formula businesses, the proposed use is consistent with the findings of Section 17.22.120, Formula businesses.**

   Staff Response: This finding does not apply. The project does not involve a formula business.

6. **The subject site is served by streets adequate in width and improvement to carry the kind and quantity of traffic the proposed use would likely generate or that the streets in question are physically or financially impossible to be improved and that the proposed use is deemed to be beneficial to the city.**

   Staff Response: Kidd Ranch Road is an improved public roadway capable of accommodating residential traffic. No traffic-generating development is approved.

7. **The project is categorically exempt under CEQA or other applicable environmental documents have been certified as complete and adequate.**

   Staff Response: The project is exempt from the California Environmental Quality Act pursuant to the Class 15 Categorical Exemption (Minor Land Divisions) under CEQA Guidelines Section 15315, as the project involves a land division only and does not authorize development or physical site disturbance.

Minor Modification to a Development Standard

The proposed Tentative Parcel Map results in a minor nonconformity for an existing accessory dwelling unit (ADU) located on the front parcel. Due to the new parcel line associated with the flag lot access configuration, the ADU would encroach approximately **s**ix inches into the required four-foot side yard setback (See Attachment 3. Exhibit B).

The ADU is an existing, established structure, and no expansion or new construction is proposed. The requested setback reduction is a direct result of the subdivision geometry rather than new development. Pursuant to SHMC Table 17.11.010(A), a reduction of a designated setback of up to 20 percent or one foot, whichever is greater, may be approved as a Minor Modification. In this instance, the greater standard would allow for a reduction of up to one foot and the proposed six-inch encroachment falls well within this allowance.

Approval of the Minor Modification would allow the subdivision to proceed without requiring alteration or removal of an existing dwelling unit, while maintaining consistency with the intent of the zoning code and preserving neighborhood character. The required findings for approval of a Minor Modification pursuant to Section 17.11.010(G) of the St. Helena Municipal Code are addressed below.

1. **The deviation is necessary due to the physical characteristics of the property and the proposed use or structure or other circumstances.**

   Staff Response: The six-inch encroachment into the required side yard setback is created by the new parcel line resulting from the subdivision. The ADU is an existing structure, and the deviation from code is necessary due to the physical configuration of the site and subdivision layout.

2. **The minor modification is the minimum departure from the requirements of this code necessary to grant relief to the applicant and would not be detrimental to the public welfare or injurious to the property or improvements in the vicinity or the zone in which the subject property is located.**

Staff Response: The requested six-inch setback reduction is the minimum relief necessary and is well within the allowable reduction under Section 17.11.010(B). The deviation does not affect public safety, access, or adjacent properties.

3. **Granting the requested deviation will not detract from the overall appearance of the neighborhood or immediate vicinity and will not impair the provision of adequate light, air, circulation, or visual openness.**

   Staff Response: The Minor Modification applies to an existing ADU and does not change the building's appearance, massing, or placement. No new visual or functional impacts are created.

4. **The deviation, as proposed and conditioned, will achieve the general purposes of this code or the specific purposes of the zoning district in which the project is located.**

   Staff Response: Approval of the Minor Modification allows orderly subdivision of the property without requiring modification of an existing, established structure, consistent with the purpose of the MR zoning district and the intent of Section 17.11.010.

Tentative Parcel Map Process
Review and approval of Tentative Parcel Maps (TPMs) are governed by Chapter 16.24 of the St. Helena Municipal Code. Upon determination that a TPM application is complete, the Planning Department prepares a staff report and schedules the item for a public hearing before the Planning Commission. The Planning Commission may approve, conditionally approve, or deny the tentative parcel map in accordance with the findings and provisions set forth in SHMC Section 16.16.080.

If a tentative parcel map is approved or conditionally approved, the City Planner shall prepare a written report to the City Council. The City Council may, at its discretion, call up the item for review and may add, modify, or delete conditions of approval as necessary to ensure compliance with the Subdivision Map Act and the St. Helena Municipal Code.

Tentative Parcel Map Findings
Pursuant to SHMC Section 16.16.080(A), the Planning Commission must make the following findings when approving a Tentative Parcel Map:

1. That the proposed subdivision, together with the provisions for its design and improvement, is consistent with the 2040 General Plan Update, any applicable specific plan, and other applicable provisions of this code; and
2. Except for condominium conversion projects where no new structures are added, that the design of the proposed subdivision provides, to the extent feasible, for future passive or natural heating or cooling opportunities in the subdivision, as

described in the state Subdivision Map Act and any guidelines promulgated by the City Council.

Staff Response: Staff finds that the proposed TPM meets the findings for approval noted above in that it is consistent with the standards established for the Medium Density Residential land use designation in the General Plan and the Medium Density zoning designation. While no physical development is associated with this application as the site is already developed, any future development on either property would be required to meet code required design and development standards including those which provide for passive or natural heating or cooling opportunities.

Water and Sewer Service

The existing residence and ADU on Parcel 2 are served by City water and sewer. Parcel 1 would connect to City water and sewer at the time of future development, subject to Public Works review and applicable regulations.

Water Neutrality

Approval of the Tentative Parcel Map, Conditional Use Permit, and Minor Modification does not require a water neutrality analysis. Any future development of Parcel 1 would be subject to the City's Water Neutrality Program (SHMC13.12.030) and all water service availability requirements in effect at the time of permit issuance.

ISSUES

Staff have not identified any issues that would prevent approval of the Tentative Parcel Map, Conditional Use Permit, or Minor Modification. Public Works will review Final Map submittals to ensure access, easements, and utility connections are appropriately documented.

CORRESPONDENCE

At the time of report publication, no public correspondence has been received regarding this application.

STAFF RECOMMENDATION

1. Determine that the project is exempt from the California Environmental Quality Act (CEQA) pursuant to CEQA Guidelines Section 15315; and
2. Accept the required findings and adopt the attached resolution approving the Conditional Use Permit (CUP 25-001), Minor Modification (MM25-002), and Tentative Parcel Map (TPM25-001), subject to the conditions of approval.

ATTACHMENTS

1. Draft Resolution of Approval
2. Exhibit A, Tentative Parcel Map, Prepared by REB Engineering, November 6, 2025
3. Exhibit B, Existing ADU Setback Encroachment
4. Applicant's Written Project Statement

5. Planning Commission Minutes, May 6, 2025

CITY OF ST. HELENA PLANNING COMMISSION

RESOLUTION NO. PC2026-XX

RESOLUTION OF THE PLANNING COMMISSION OF THE CITY OF ST. HELENA APPROVING A CONDITIONAL USE PERMIT, MINOR MODIFICATION, AND TENTATIVE PARCEL MAP TO SUBDIVIDE THE PROPERTY LOCATED AT 710 KIDD RANCH ROAD, CITY OF ST. HELENA, CALIFORNIA (FILE NOS. PL25-011, CUP25-001, MM25-002, TPM25-001)

PROPERTY OWNER: Miles C. MacDonnell and Katherine Hall MacDonnell Trust
APN: 009-100-030

Recitals

1. The property owner requests adoption of a resolution approving a Tentative Parcel Map (TPM) to subdivide one existing parcel totaling approximately 1.69 acres located at 710 Kidd Ranch Road into two residential parcels, including approval of a Conditional Use Permit (CUP) for creation of a flag lot and a Minor Modification to Development Standards to allow a reduced side yard setback of three and one half feet where four feet is required by Code for an existing accessory dwelling unit. The resultant parcel configuration would create one flag lot (lot 1) approximately 29,823 square feet and one with interior lot (Lot 2) comprising approximately 44,057 square feet; and
2. The project site is designated Medium Density Residential by the 2040 General Plan and zoned Medium Density Residential (MR) by the St. Helena Municipal Code; and
3. The above-listed entitlements are interdependent and collectively enable the proposed project, and none of the approvals would be implemented independently of the others; and
4. A public notice was published in the Napa Valley Register and mailed to residents and occupants within 300 feet of the project site in compliance with state and local law; and
5. The Planning Commission of the City of St. Helena, State of California, considered the project, staff report, and all testimony, written and spoken, at a duly noticed public hearing on February 3, 2026; and
6. The Conditional Use Permit and Minor Modification are intrinsically linked to the proposed Tentative Parcel Map and cannot be implemented independently of subdivision approval; and
7. Now, therefore let it be found that the Planning Commission approves the Conditional Use Permit, Minor Modification, and Tentative Parcel Map thereby authorizing the requests contained in said application based on the findings below and subject to the conditions of approval enumerated herein.

Resolution

A. In making the findings in this Resolution, the Planning Commission relied upon and hereby incorporates by reference all documents, plans, and materials contained in the administrative record for this project, including the staff report, project plans, application materials, correspondence, and testimony presented at the public hearing.

B. The Planning Commission hereby finds that this project is exempt from the requirements of CEQA pursuant to CEQA Guidelines Section 15315, as a Class 15 categorical exemption

(Minor Land Divisions), which exempts the division of properties in urbanized areas zoned for residential, commercial, or industrial use into four or fewer parcels when the division is in conformance with General Plan and zoning requirements; no variances or exceptions are required, all services and access to the proposed parcels are available and the parcel was not involved in a division of a larger parcel within the previous 2 years, and the parcel does not have an average slope greater than 20 percent. The project site is not located in or near an environmentally sensitive area, is not visible from a scenic highway, is not included on a hazardous waste site, and will not impact historic resources or otherwise generate or contribute to any potentially significant impact.

C. The Planning Commission has considered the findings identified in St. Helena Municipal Code Section 17.05.020 to support the motion to approve the Conditional Use Permit granting the creation of a flag lot given that the project has been found to demonstrate:

1. The proposed use is consistent with the goals and policies of the General Plan and any applicable specific plan.

   The project site is designated Medium Density Residential (MDR) under the City of St. Helena 2040 General Plan. The Conditional Use Permit applies solely to the creation of a flag lot as part of a Tentative Parcel Map and does not authorize construction or development. The subdivision supports efficient use of residential land and future infill development consistent with applicable General Plan land use and housing policies. No specific plan applies to the subject property. The proposed use is therefore consistent with the General Plan.

2. The proposed use is appropriate for the zoning district in which it is located, compatible with uses allowed in the zoning district, and complies with all other applicable provisions of the zoning code.

   The property is zoned Medium Density Residential (MR). Flag lots are permitted in the MR zoning district subject to Conditional Use Permit approval pursuant to SHMC Sections 17.05.020 and 17.24.060. The proposed flag lot configuration complies with applicable flag lot development standards, including access width and configuration. Surrounding properties are developed with residential uses of similar type and intensity, and the proposed subdivision is compatible with those uses.

3. The proposed use will not be materially detrimental to the health, safety, and welfare of the public or the property and residents in the vicinity.

   The Conditional Use Permit authorizes a parcel configuration only and does not approve grading, construction, or increased occupancy. The proposed 20-foot-wide access corridor provides adequate vehicular and emergency access to the rear parcel. No changes to traffic patterns, noise levels, or public services are proposed at this time. Future development will be subject to Fire Department, Public Works, and Building Division review. As proposed, the project will not be materially detrimental to public health, safety, or welfare.

4. The subject site is physically suitable for the use and compatible with existing and future land uses, buildings, and structures in the vicinity.

   The subject property is approximately 1.69 acres in size and is physically capable of accommodating a flag lot configuration. Existing development is concentrated on the front portion of the site, allowing the rear parcel to function independently. The proposed configuration is compatible with existing and anticipated residential development patterns in the area.

5. For formula businesses, the proposed use is consistent with the findings of Section 17.22.120, Formula businesses.

   This finding does not apply. The project does not involve a formula business.

6. The subject site is served by streets adequate in width and improvement to carry the kind and quantity of traffic the proposed use would likely generate or that the streets in question are physically or financially impossible to be improved and that the proposed use is deemed to be beneficial to the city.

   Kidd Ranch Road is an improved public roadway capable of accommodating residential traffic. No traffic-generating development is approved.

7. The project is categorically exempt under CEQA or other applicable environmental documents have been certified as complete and adequate.

   The project is exempt from the California Environmental Quality Act pursuant to the Class 15 Categorical Exemption (Minor Land Divisions) under CEQA Guidelines Section 15315, as the project involves a land division only and does not authorize development or physical site disturbance.

D. The Planning Commission has considered the findings identified in St. Helena Municipal Code Section 17.11.010(G) to support the motion to approve the Minor Modification of the Medium Density Residential Development Standards granting a six-inch reduction of the required side yard setback for an accessory structure given that the project has been found to demonstrate:

   1. The deviation is necessary due to the physical characteristics of the property and the proposed use or structure or other circumstances.

      The six-inch encroachment into the required side yard setback is created by the new parcel line resulting from the subdivision. The ADU is an existing structure, and the deviation is necessary due to the physical configuration of the site and subdivision layout.

   2. The minor modification is the minimum departure from the requirements of this code necessary to grant relief to the applicant and would not be detrimental to the public welfare or injurious to the property or improvements in the vicinity or the zone in which

the subject property is located.

The requested six-inch setback reduction is the minimum relief necessary and is within the allowable 1-foot reduction under Section 17.11.010(B). The deviation does not affect public safety, access, or adjacent properties.

3. Granting the requested deviation will not detract from the overall appearance of the neighborhood or immediate vicinity and will not impair the provision of adequate light, air, circulation, or visual openness.

   The Minor Modification applies to an existing ADU and does not change the building's appearance, massing, or placement. No new visual or functional impacts are created.

4. The deviation, as proposed and conditioned, will achieve the general purposes of this code or the specific purposes of the zoning district in which the project is located.

   Approval of the Minor Modification allows orderly subdivision of the property without requiring modification of an existing, established structure, consistent with the purpose of the MR zoning district and the intent of Section 17.11.010.

E. The Planning Commission has considered the findings identified in St. Helena Municipal Code Section 16.16.080(A) to support the motion to approve the Tentative Parcel Map given that the project has been found to demonstrate:

   1. That the proposed subdivision, together with the provisions for its design and improvement, is consistent with the general plan, any applicable specific plan, and other applicable provisions of this code; and

   2. Except for condominium conversion projects where no new structures are added, that the design of the proposed subdivision provides, to the extent feasible, for future passive or natural heating or cooling opportunities in the subdivision, as described in the state Subdivision Map Act and any guidelines promulgated by the city council.

   Based on the foregoing, the Planning Commission finds that the proposed Tentative Parcel Map meets the required findings for approval. The subdivision is consistent with the Medium Density Residential land use designation of the 2040 General Plan and the Medium Density Residential zoning district. No new development is proposed as part of this application; however, any future development on the resulting parcels would be subject to applicable design, zoning, and building standards, including those related to energy efficiency and passive or natural heating and cooling opportunities.

Planning Department Conditions of Approval

F. The Planning Commission approves the requested Conditional Use Permit, Minor Modification to Development Standards related to the setback of an existing ADU, and Tentative Parcel Map for the above-described project with the following conditions of approval. The conditions noted below are particularly pertinent to this permit and shall not be

construed to permit violation of other laws and policies not so listed.

1. Approval of this project is limited to the subdivision and reconfiguration of existing parcels as shown on the approved tentative parcel map titled “MacDonell Property, REB Civil and Structural Engineering, dated November 6, 2025. (See Attachment 1. Exhibit A)
2. The approved Minor Modification applies solely to the existing accessory dwelling unit as shown on the approved plans and does not authorize expansion, reconstruction, or intensification of the structure within the reduced setback. Any future modification to the ADU shall be subject to separate review and compliance with all applicable development standards in effect at the time of application.
3. No development, grading, or construction is approved as part of this action. Any building envelopes or similar graphics shown on the Tentative Parcel Map are conceptual in nature and are provided for illustrative purposes only and do not constitute approval of development. All future development of the resulting parcels shall be subject to separate discretionary or ministerial review and must comply with all applicable zoning, design, fire, Public Works, and building requirements in effect at the time of application.
4. Design Review approval may proceed after Tentative Map approval and before Final Map approval. A Final Map shall be recorded prior to issuance of a building permit for any approved development.
5. The Tentative Parcel Map and associated Conditional Use Permit and Minor Modification approval shall be vested within one (1) year from the date of approval. Recordation of the Final Map for the parcel allowed under this approval shall have been obtained within one (1) year from the effective date of the Parcel Map decision or these approvals shall expire; provided however that the approved Parcel Map may be extended for up to two (2) one-year periods pursuant to the St. Helena Municipal Code, Section17.04.140, Extension of Permits and Approvals.
6. The Tentative Parcel Map, Conditional Use Permit, and Minor Modification approval shall not become effective until fourteen (14) calendar days after adoption of this resolution, providing that the action is not reviewed or appealed by the City Council or any other interested party within that 14-day period.
7. The Conditional Use Permit, Minor Modification, and Tentative Parcel Map are interdependent approvals and are intended to operate as a single, unified project entitlement. None of these approvals shall become operative unless and until all such approvals become effective. In the event that any one of these approvals is appealed, denied, materially modified, or fails to become effective, the remaining approvals shall not become operative and shall be null and void
8. Any request for an extension of this approval shall be justified in writing and received by the Planning Department at least thirty (30) days prior to expiration.
9. Compliance with all conditions of approval shall be clearly identified on all plans submitted for Final Map approval and shall occur in accordance with specific regulations. Recordation of a map may be withheld if all conditions, including

payment of fees for services rendered by the City, are not met.

10. Pursuant to City Council Resolution 2003-65 the owner and applicant are informed that future development of any parcel may be subject to a Housing Impact Fee, an inclusionary requirement, an in-lieu fee, or similar mechanism, as applicable at the time of development.
11. In any action or proceeding to attack, challenge, invalidate, set aside, void or annul the City's approval of applicant's Project, in whole or in part, applicant shall defend, at its own expense and without any cost to the City, and with counsel acceptable to the City, and shall fully and completely indemnify and hold the City, its agents, officers, and employees harmless from and against any and all claims, causes of action, damages, costs, attorney's fees and liability of any kind, so long as the City reasonably promptly notifies the applicant of any such claim, action, or proceedings and the City cooperates fully in the defense of the action or proceedings.
12. Minor modifications to the approved project may be approved by the Community Development Director, provided such changes are in general compliance with this approval and applicable code requirements.
13. This approval shall be binding upon all parties having any right, title or interest in the real property or any part thereof, their heirs, successors and assigns, and shall inure to their benefit and benefit of the City of St. Helena.
14. The primary purpose of this review is for compliance with the General Plan and Zoning Ordinance. The property owners or their designee shall be responsible for meeting with the Building Official, Fire Inspector and/or Public Works Department to review compliance with Building Codes, Fire Codes and specific Public Works Standards including fire protection systems and any applicable accessibility standards of Title 24.
15. Final Map submittal shall be consistent with the Tentative Parcel Map prepared by REB Civil and Structural Engineering, dated November 6, 2025, except as modified by these conditions.
16. Any future development of the project site shall be consistent with St. Helena Municipal Code Article IV, Water Conservation Section 13.12.030, New Development, requiring that the applicant shall be retrofit a mandated number of fixtures to offset the water use and demand of the future development. Appeals to this requirement may be made pursuant to Article IV, Section 18.46. The exact number of retrofits may change dependent upon final floor area submitted for the future Design Review and/or building permit.

Department of Public Works

1. All parcels resulting from a subdivision are subject to the City of St. Helena Water Neutrality Requirements (Policy 9.2.1) in accordance with SHMC Section 13.04.221(B)(13) and 13.12.030. The baseline calculation for the existing water use, as will be required for future development of the resultant parcels, will be based on the pre-subdivided condition or actual use. The baseline water use may be apportioned across the resultant parcels. For future development, the applicant must

demonstrate conformance with the Water Neutrality Policy across the resultant parcels utilizing the baseline calculation of the pre-subdivided parcel.

2. Approval of this Tentative Parcel Map does not guarantee the availability of new water connections during a declared water emergency.
3. All parcels resulting from a subdivision shall be subject to all agreements and encumbrances of the pre-subdivided lot. For future development, clarification will be needed regarding existing stormwater management facilities serving the parcel.
4. Parcels resulting from a subdivision shall be independently served by utilities. Existing utility configurations may be required to be relocated. Easements may be required for utility configurations which cross property lines. Proposed utility configuration alteration, or easements shall be indicated on the Final Map submission.

Process for Final Approval and Subdivision

1. A legal lot is not created until a *Final Map* is approved and recorded.
2. Following the approval of the *Temporary Parcel Map* from the Planning Commission, applicants have one year to submit a *Final Map* to Public Works. The *Final Map* submission package shall include two (2) copies of documents (electronic), including draft deed documents' legal descriptions and exhibits with the following information:
    a. The legal descriptions shall describe the entire boundary of each resulting parcel.
    b. The legal descriptions shall be prepared, signed and stamped by a registered Land Surveyor or a licensed Civil Engineer.
    c. All existing, resultant or proposed easements, grants of right of way and deeds as applicable to the lot line adjustment shall be clearly represented on the exhibit, including dimensions.
    d. Additional easements or grants of right of way that may be required as a result of the lot line adjustment but are not to be executed in the lot line adjustment action, should be indicated on the exhibit as proposed and described in a supplemental narrative. Consideration should be made for access, utility, emergency vehicle access and maintenance agreements.
    e. The following statements shall be included on each draft deed document:
        i. The purpose of this conveyance and the conveyances being recorded concurrently herewith is to create a lot line adjustment pursuant to California Government Code Section 66412(d) and all local subdivision ordinances.
        ii. The consolidation of underlying lots, parcels or portions thereof, as set forth in the above metes and bounds description, constitutes an expressed written statement of the Grantor, merging said underlying lots, parcels, or portions thereof pursuant to Section 1093 of the California Civil Code.
3. The *Final Map* will be reviewed by the Director of Public Works and presented to the City Council (SMHC 16.20.080) for approval as a consent item at a regular meeting.

A Notice of Approval will be provided, and the Applicant may proceed with the recordation. Upon completion of recordation:

a. The applicant, or his/her representative, shall submit two (2) copies of the title reports issued within 30 days of the date of the legal descriptions and deed form submittals.

b. The applicant, or his/her representative, shall submit two (2) copies of the record maps, deed documents, etc. referred to in the lot line adjustment legal descriptions.

c. The applicant, or his/her representative, shall submit proof of payment of the mapping services fee, as required by the Napa County Board of Supervisors Resolution 92-119.

d. The applicant, or his/her representative, shall submit proof of prepayment of property taxes.

e. Lenders should be contacted and any deeds of trust on the involved properties should be modified, to conform to the new boundary configurations, prior to recording the deed documents.

I HEREBY CERTIFY that the foregoing Conditional Use Permit, Minor Modification, and Tentative Parcel Map application was duly and regularly approved by the Planning Commission of the City of St. Helena at a regular meeting of said Planning Commission held on February 3, 2026, by the following roll call vote:

AYES:
NOES:
ABSENT:
ABSTAIN:

APPROVED:

_____
Chris Warner
Chair, Planning Commission

ATTEST:

_____
Maya DeRosa, AICP
Community Development Director

Attachments:

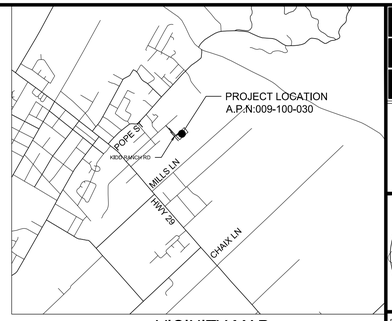
1. Exhibit A, Tentative Parcel Map

TENTATIVE PARCEL MAP
FOR THE
MACDONNEL PROPERTY
710 KIDD RANCH RD
ST.HELENA, CA
A.P.N. 009-100-030

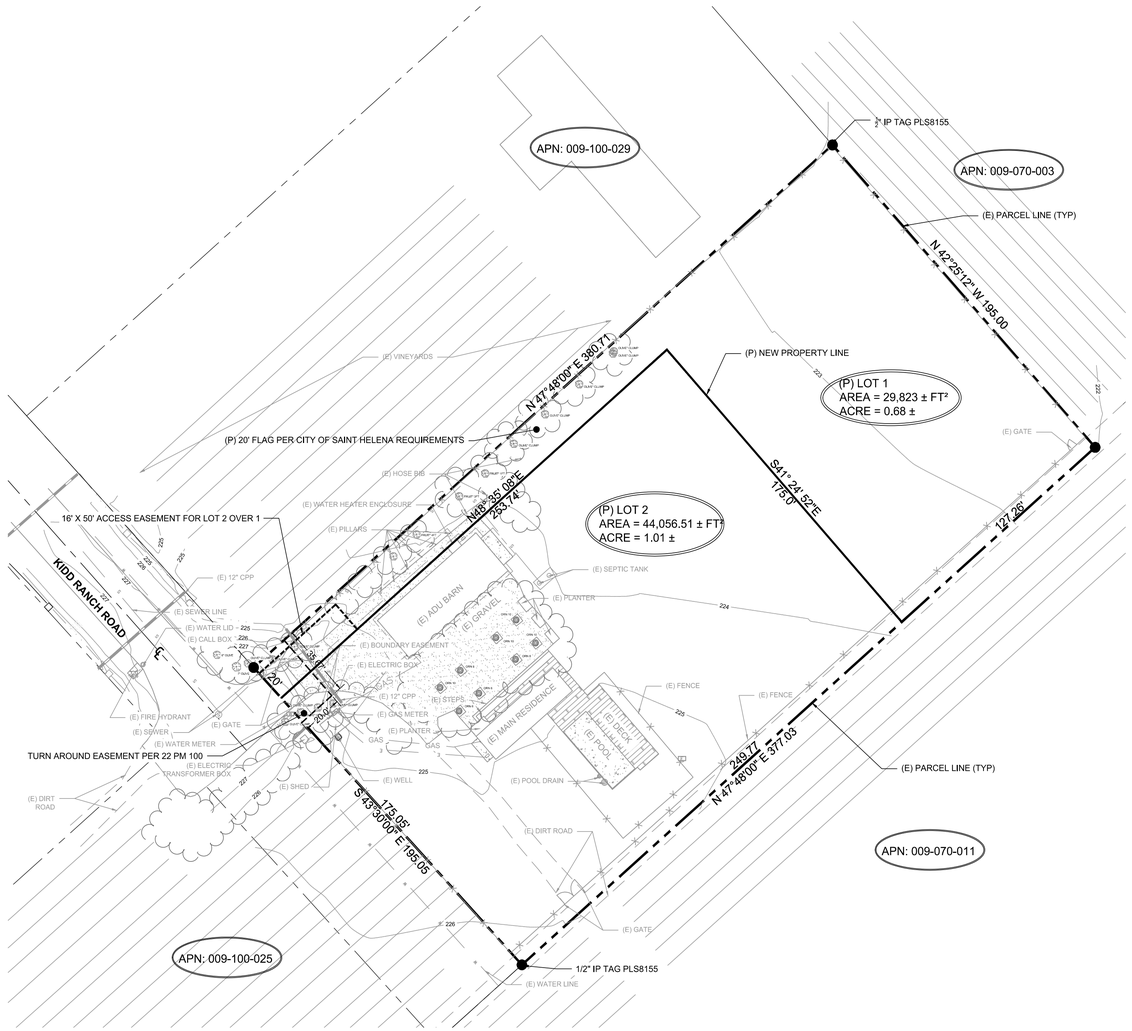
NORTH

0 30 60 90

SCALE: 1" = 30'



VICINITY MAP
NOT TO SCALE



MACDONNEL PROPERTY
TENTATIVE PARCEL MAP
SCALE:1" = 30'

LEGEND

SYMBOL	DESCRIPTION
Ⓜ	FOUND STANDARD STREET MONUMENT
(XX)	RECORD DATA
M.	MEASURED DATA
●	FOUND MONUMENT AS NOTED
	SUBJECT PROPERTY LINE
	PROPOSED PROPERTY LINE
	ADJACENT DEEDED PROPERTY LINE
	STREET/AVENUE CENTER LINE
	TIE LINE
	EXISTING SEWER LINE/LEACH LINE

LEGEND

SYMBOL	DESCRIPTION
	ANGLE POINT
	CONTROL POINT
	TREE DIAMETER AS NOTED
DOAK	DEAD OAK TREE
LOAK	LIVE OAK TREE
RDWD	REDWOOD TREE
PA	POLE ANCHOR
ICV	IRRIGATION CONTROL VALUE
CONC	CONCRETE
DBL	DOUBLE
CMP	CORRUGATED METAL PIPE
HDPE	HIGH DENSITY POLY ETHYLENE
RRT	RAILROAD TIES
—GAS—	APPROXIMATE UNDERGROUND GAS LINE
— E —	ELECTRIC LINE
— S—	SEWER LINE
—W—	WATER LINE
IP	IRON PIPE
FND	FOUND
FAR	FLOOR-TO-AREA RATIO
	EXISTING PROPERTY LINE
	PROPOSED PROPERTY LINE
(E)	EXISTING
(P)	PROPOSED
W.M.	WATER METER
OH	OVERHEAD POWER LINES
—X—X—	EXISTING FENCE
206 70.88 G-	POINT # ELEVATION DESCRIPTION

HORIZONTAL & VERTICAL DATUM:

THIS MAP IS BASED ON FIELD SURVEY INFORMATION PERFORMED BY MUNSELLE CIVIL ENGINEERING, INC IN AUGUST 2019.

ELEVATIONS SHOWN HEREON ARE BASED ON THE NORTH AMERICAN VERTICAL DATUM OF 1988 (NAVD 88), BENCHMARK CONTROL POINT #101 SET PK NAIL & WASHER CONTROL POINT, ELEVATION = 227.58' NAVD 88

BASIS OF BEARINGS: GRID NORTH BASED ON GPS OBSERVATIONS OF RECORD MONUMENTS AS SHOWN ON THAT PARCEL MAP NO. 5090 OF THE LANDS OF WILLIAM BARTOLUCCI, ET AL, RECORDED IN BOOK 22 OF PARCEL MAPS AT PAGES 99-100, NAPA COUNTY RECORDS.

UTILITIES SHOWN HEREON ARE BASED UPON PHYSICAL FEATURES OBSERVED AT THE TIME OF THE SURVEY. THE SURVEYOR ACCEPTS NO LIABILITY FOR THE LOCATION, EXISTENCE OR NON-EXISTENCE OF THOSE UNDERGROUND STRUCTURES, UTILITY LINES AND RELATED APPURTENANCES, LOCATION OF UNDERGROUND UTILITIES SHALL BE PERFORMED BY A SUBSURFACE UTILITY LOCATING COMPANY (IF DESIRED).

PROJECT INFORMATION

RECORD OWNER & ADDRESS:	MILES C. MACDONNELL & KATHERINE HALL MACDONNELL 710 KIDD RANCH RD ST. HELENA, CA 94574 PHONE: (559) 287-2238
SURVEYOR & CIVIL ENGINEER:	RANDAL E. BRYANT P.E., P.L.S. REB ENGINEERING, INC. P.O. BOX 113 ST. HELENA, CA 94574 PHONE: (707) 963-8638
GEOTECHNICAL ENGINEER:	PJC & ASSOCIATES, INC 600 MARTIN AVE #210 ROHNERT PARK, CA 94928 JOB NO, 10350.01
PARCEL AREA / ZONING:	1.696 ± ACRES (73,879.5 ± SQ.FT.) / MEDIUM DENSITY RESIDENTIAL(MR)
ASSESSOR PARCEL #	009-100-030
GRANT DEED	DOC# 2018-0020211
EXISTING LAND USE	SINGLE FAMILY RESIDENTIAL
PROPOSED LAND USE	SINGLE FAMILY RESIDENTIAL
UTILITIES:	
WATER	CITY WATER & WELL
SEWER	CITY SEWER
ELECTRIC	PG&E
GAS	PG&E
FLOOD ZONE:	NOT IN A FLOOD ZONE

R E B
CIVIL AND STRUCTURAL ENGINEERING SURVEYING AND LAND PLANNING
PHONE: 707 963 8638
345 LA FATA STREET
SUITE F - PO BOX 113
ST HELENA, CA 94574

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REGISTERED PROFESSIONAL ENGINEER
RANDAL E. BRYANT
No. 45115
CIVIL ENGINEER
STATE OF CALIFORNIA

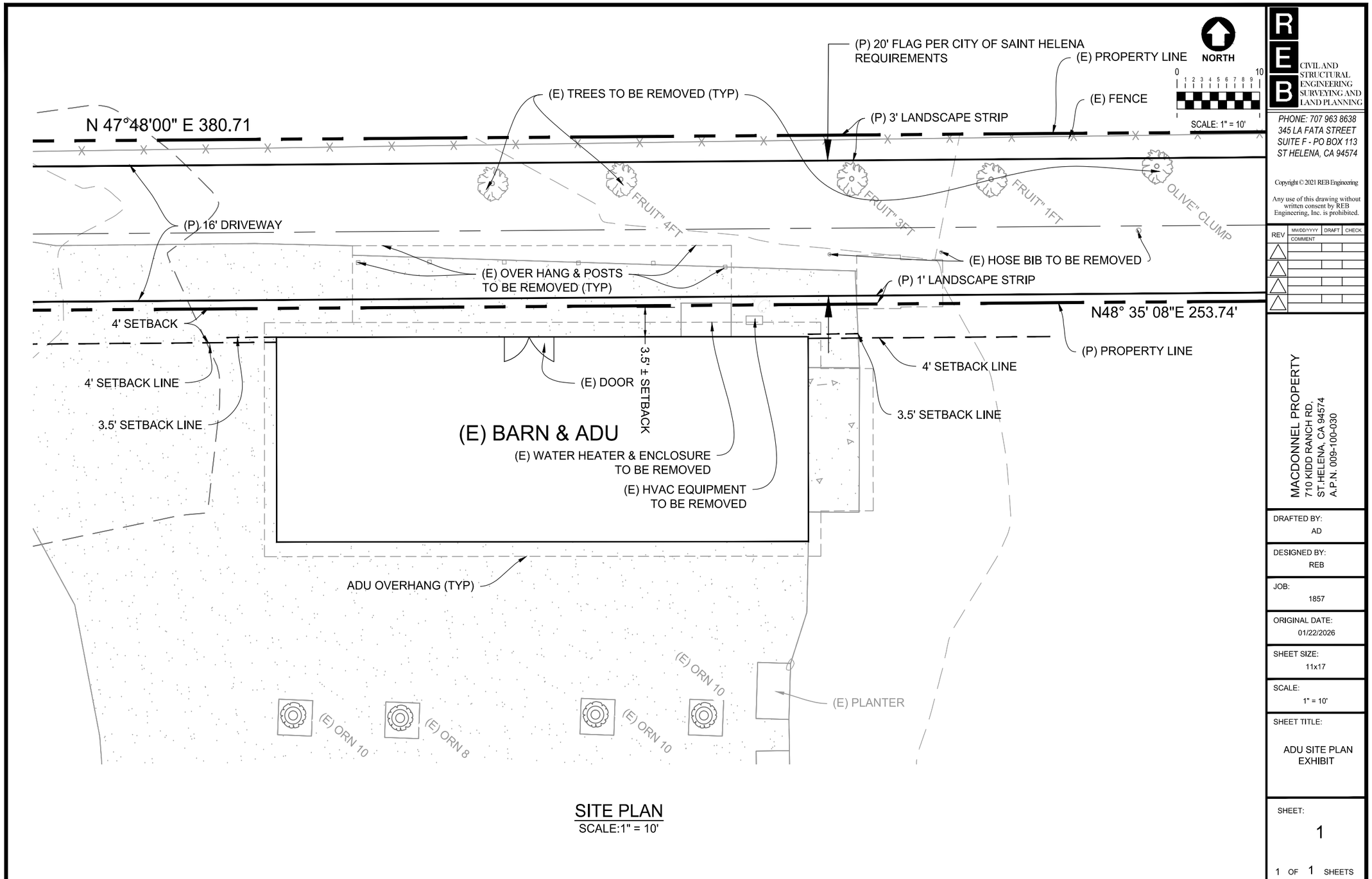
REV	MM/DD/YYYY	DRAFT	CHECK
	COMMENT		

MACDONNEL PROPERTY
710 KIDD RANCH RD, ST.HELENA, CA 94574
A.P.N. 009-100-030

DRAFTED BY: AD	CHECKED BY: REB
DESIGNED BY: REB	
JOB #: 1857	
ORIGINAL DATE: 11/06/2025	
SHEET SIZE: 24X36	
SCALE: 1" = 30'	
SHEET TITLE: TENTATIVE PARCEL MAP TITLE SHEET	
SHEET: 1 1 OF 1 SHEETS	

G:\Shared drives\JOBS\1857\PLANS & CALCS\MAIN RESIDENCE REVO\EXHIBITS\PARCEL MAPS NEW\1857- PARCEL OPT-D 07-25-1 Plotted: 11-6-25 at 11:19

PLOTTED BY ALEXIS DEHARO



SITE PLAN
SCALE:1" = 10'

REB
CIVIL AND STRUCTURAL ENGINEERING SURVEYING AND LAND PLANNING
PHONE: 707 963 8638
345 LA FATA STREET
SUITE F - PO BOX 113
ST HELENA, CA 94574

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REV	MM/DD/YYYY	DRAFT	CHECK
	COMMENT		

MACDONNEL PROPERTY
710 KIDD RANCH RD,
ST.HELENA, CA 94574
A.P.N. 009-100-030

DRAFTED BY: AD
DESIGNED BY: REB
JOB: 1857
ORIGINAL DATE: 01/22/2026
SHEET SIZE: 11x17
SCALE: 1" = 10'
SHEET TITLE: ADU SITE PLAN EXHIBIT
SHEET: 1
1 OF 1 SHEETS

G:\Shared drives\JOBS\1857\PLANS & CALCS\MAIN RESIDENCE REV0\EXHIBITS\PARCEL MAPS NEW\1857- PARCEL-UPDATE 2026 Plotted: 1-22-26 at 14:43

PLOTTED BY : ALEXIS DEHARO

R
E
B

R E B E N G I N E E R I N G, I N C.

C I V I L A N D S T R U C T U R A L E N G I N E E R I N G

S U R V E Y I N G A N D L A N D P L A N N I N G

P.O. Box 113, Saint Helena, CA 94574
Phone: (707) 963-8638

Date: 10/11/2025

To: City of St. Helena – Planning Department
1088 College Avenue
St. Helena, CA 94574

Subject: WRITTEN STATEMENT-TENTATIVE PARCEL MAP APPLICATION
MacDonnell Property - 710 Kidd Ranch Road, Saint Helena, CA 94574
A.P.N. 009-100-030

Lot Split – Written Statement

710 Kidd Ranch Road is a 1.69 acre property located within the Medium Density Residential zone of St Helena. The property currently contains a main residence, 'barn-style' accessory dwelling unit, and a pool, situated on the southwesterly side of the property.

The proposed parcel split will divide the property into two parcels. Parcel 1 consists of a 0.68 acre flag lot at the back northeasterly side of the parcel, that can house 3 dwelling units (e.g. a Main Residence, ADU, & JDU). A 16-foot-wide driveway along with 4 feet of landscaping is planned for the 20-foot-wide flag portion of Parcel 1, located along the northwesterly side of the proposed Parcel 2. The remaining 1.01 acres for Parcel 2 will occupy the southwesterly front of the property, which contains the existing structures (see photos attached). An access easement for Parcel 2 to access Kidd Ranch Road over the beginning portion of the proposed Parcel 1 flag lot will be provided. The new proposed parcels shall be planned in such a manner as to accommodate future developments that comply with the City's density requirements.

The design review submittal of PL23-048 will be revised for the new proposed Parcel 1, and proposed plans and elevations for the future development of Parcel 1 will be provided once this Tentative Parcel Map is approved. Parcel 2 has no immediate development plans.

Sincerely,

Randy Bryant, P.E., P.L.S.
REB Engineering, Inc.

MINUTES
City of St. Helena
Planning Commission Meeting
Tuesday, May 6, 2025 @ 6:00 PM
Vintage Hall Board Room - Second Floor
465 Main Street, St. Helena

A complete video recording of this meeting can be found at https://sthelena.civicweb.net/Portal/ or by calling the City Clerk at (707) 967-2792. The Planning Commission video is the official record of the Planning Commission meeting.

Present: Chair John Ponte, Vice-Chair Christopher Warner, Commissioner Autumn Anderson, Commissioner Hector Lopez, and Commissioner Sue Furdek

Absent: None

Staff Present: Maya DeRosa, Community Development Director, Senior Planner Jackie Oneal, Contract Planner Linda Ruffing, and Xinia Gamero, Planning Commission Secretary

1. PLEDGE OF ALLEGIANCE

2. CALL TO ORDER AND ROLL CALL

3. PUBLIC FORUM:

No public comment was received.

4. CONSENT ITEMS

4.1 Approval of Minutes: April 15, 2025

Vice-Chair Christopher Warner moved to approve the Minutes on Consent Calendar. The motion was seconded by Commissioner Autumn Anderson and on roll call carried by the following vote:

AYES: John Ponte, Christopher Warner, Autumn Anderson, Hector Lopez, and Sue Furdek
NOES: None
ABSENT: None
ABSTAIN: None
RECUSE: None

**Chair Ponte requested that Public Hearing Item 5.2 be considered prior to Item 5.1. This item was requested to be pulled from the agenda and moved to a date certain due to a zoning compliance issue.

5. PUBLIC HEARINGS

**5.2 Request for Tentative Parcel Map (TPM) approval to allow the existing ±1.696 acre (73,879.9 sq. ft.) parcel to be subdivided into two individual parcels located at 710 Kidd Ranch Road in the Medium Density Residential zoning district.
Prepared By: Jackie Oneal, Senior Planner

Chair Ponte opened the public hearing.

Applicants Katie and Miles MacDonnell expressed concerns to the Planning Commission regarding the handling of their application process and differences in zoning code flag lot interpretations.

Chair Ponte closed the public hearing.

Vice-Chair Christopher Warner moved to continue Item 5.2 to a date certain of June 17 to allow the applicant to address flag lot requirements. The motion was seconded by Commissioner Hector Lopez and on roll call carried by the following vote:

AYES: John Ponte, Christopher Warner, Autumn Anderson, Hector Lopez, and Sue Furdek
NOES: None
ABSENT: None
ABSTAIN: None
RECUSE: None

5.1 Request by Centric Building, Inc. on behalf of the St. Helena Community Church for adoption of a resolution (Attachment 1) approving a Conditional Use Permit amendment and a resolution (Attachment 2) approving Design Review for modifications to an existing church building including: removal of three poorly-constructed additions; rehabilitation of the church building; construction of a chapel addition, a new classroom building, a two-story building with storage and services on the first floor and a second-story parsonage and a storage shed; installation of site landscaping, hardscaping, parking lot, and signage at 1343 Spring Street within the Public/Quasi-Public zoning district and the Historic Preservation Overlay district.
Prepared By: Linda Ruffing, Planning Consultant

Chair Ponte opened the public hearing.

No ex-parte communication was disclosed by the Planning Commission.

Community Development Director Maya DeRosa introduced Contract Planner Linda Ruffing.

Contract Planner Linda Ruffing delivered a presentation and reported on the item.

Architect Ollie Lundberg of Lundberg Design, Celeste White, and Maria White, Landscape Architect, addressed the Planning Commission.

Chair Ponte closed the public hearing.

Vice-Chair Christopher Warner moved to determine that the project is exempt from the requirements of CEQA pursuant to CEQA Guidelines Section 15301, 15302, and 15303; and accept the required findings and approve the attached resolution (Attachment 1) granting approval of a use permit amendment for the St. Helena Community Church project at 1343 Spring Street, subject to recommended amended and restated conditions of approval; and accept the required findings and approve the attached resolution (Attachment 2) granting major design review approval for modifications to an existing church building including demolition of three previously constructed non-historic additions and construction of a chapel extension, new construction of a classroom with attached service area and second-story parsonage, landscaping, parking, lighting, signage and site improvements for the St. Helena Community Church project at 1343 Spring Street, subject to recommended conditions of approval and recommended modifications to the Use Permit Conditions as follows:

18. Should the parking agreement be ~~nullified~~ modified at any time in the future to reduce the number of leased parking spaces or restrict their availability, the St. Helena Community Church must immediately notify the City and submit an alternative offsite parking plan as part of a Use Permit amendment.
19. Events held on the project site shall not displace designated parking spaces, unless specific approval is granted by the City.
~~20. The area under the covered patio identified on Plan Set Sheet A1.02 of this approval shall not be used for assembly area at any time in order to comply with the parking requirements for this project.~~
~~21.~~20. The parsonage may only be occupied by an employee affiliated with the St. Helena Community Church and may not rented out to private citizens.

The motion was seconded by Commissioner Hector Lopez and on roll call carried by the following vote:

AYES: John Ponte, Christopher Warner, Autumn Anderson, Hector Lopez, and Sue Furdek
NOES: None
ABSENT: None
ABSTAIN: None
RECUSE: None

6. SCHEDULED MATTERS

None.

7. DEPARTMENT REPORTS

Community Development Director Maya DeRosa provided the following updates:

- The upcoming Planning Commission meeting of May 20 is expected to be a full session with several items on the agenda.
- Director DeRosa thanked Vice-Chair Christopher Warner and Commissioner Sue Furdek for their participation in the Spring Grove Ad Hoc Committee. Draft protocols have been prepared and submitted to the City Attorney for review and feedback.
- Commissioner Autumn Anderson and Director DeRosa participated in an interview focusing on housing and Spring Grove matters.
- A joint meeting with the City Council and Planning Commission is planned for August to discuss housing laws and regulations and to inform the community.

Vice-Chair Warner expressed concerns regarding the proposed joint meeting. He suggested that an in-person meeting be held prior to the joint session, involving staff, the Planning Commission, and the City Council, to provide input on the topics to be addressed during the joint meeting.

Chair Ponte called for a recess at 7:46 p.m.

Chair Ponte reconvened the meeting at 7:48 p.m.

8. AGENDA FORCAST

9. ADJOURNMENT

Chair Ponte adjourned the meeting at **7:50 p.m.**

The May 6, 2025 minutes were approved at the May 20, 2025 Planning Commission meeting.

APPROVED:

John Ponte, Chair
Planning Commission

ATTEST:

Maya DeRosa, AICP
Community Development Director

City of St. Helena
Planning Commission

Project: 710 Kidd Ranch Rd, Tentative Parcel Map, Conditional Use Permit, Minor Modification

File# PL25-011

Staff: Jackie Oneal, Senior Planner

Community Development Department

February 3, 2026

Project Description

- Request for approval of a Tentative Parcel Map (TPM25-001) to subdivide one existing 1.69-acre parcel located at 710 Kidd Ranch Road into two residential parcels.
- The request also includes:
  - A Conditional Use Permit (CUP25-001) to allow creation of a flag lot, and
  - A Minor Modification (MM25-002) to allow a reduced side yard setback for an existing accessory dwelling unit.

Location



Site Photos



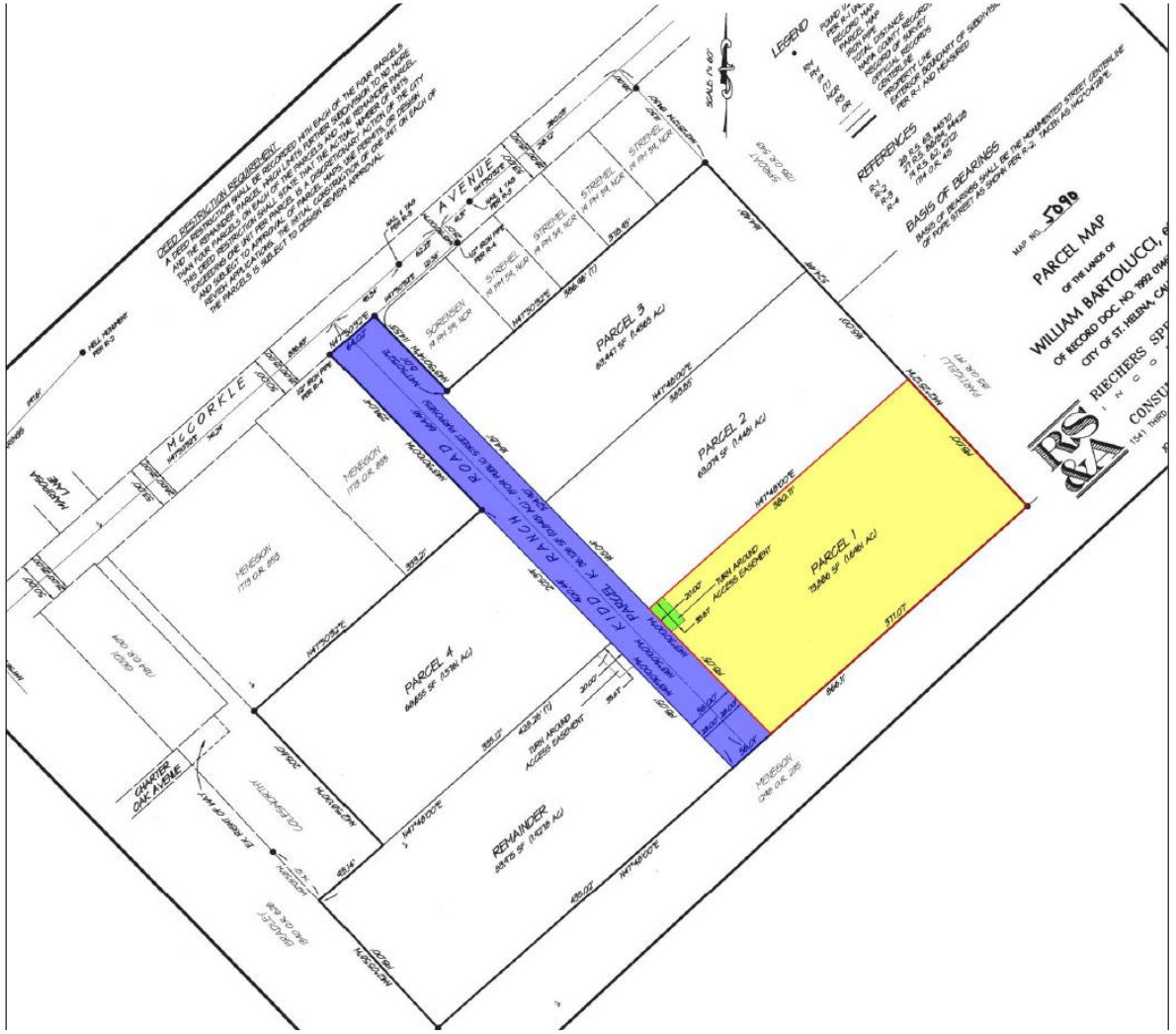
Looking Northeasterly from Kidd Ranch Road @ Gate



Looking Northeasterly from Driveway

Existing

- One legal parcel: 1.69 acres
- Existing development:
  - Single-family residence
  - Detached barn-style ADU
  - Pool and site improvements
- Development clustered toward front of site
- Existing access from Kidd Ranch Road

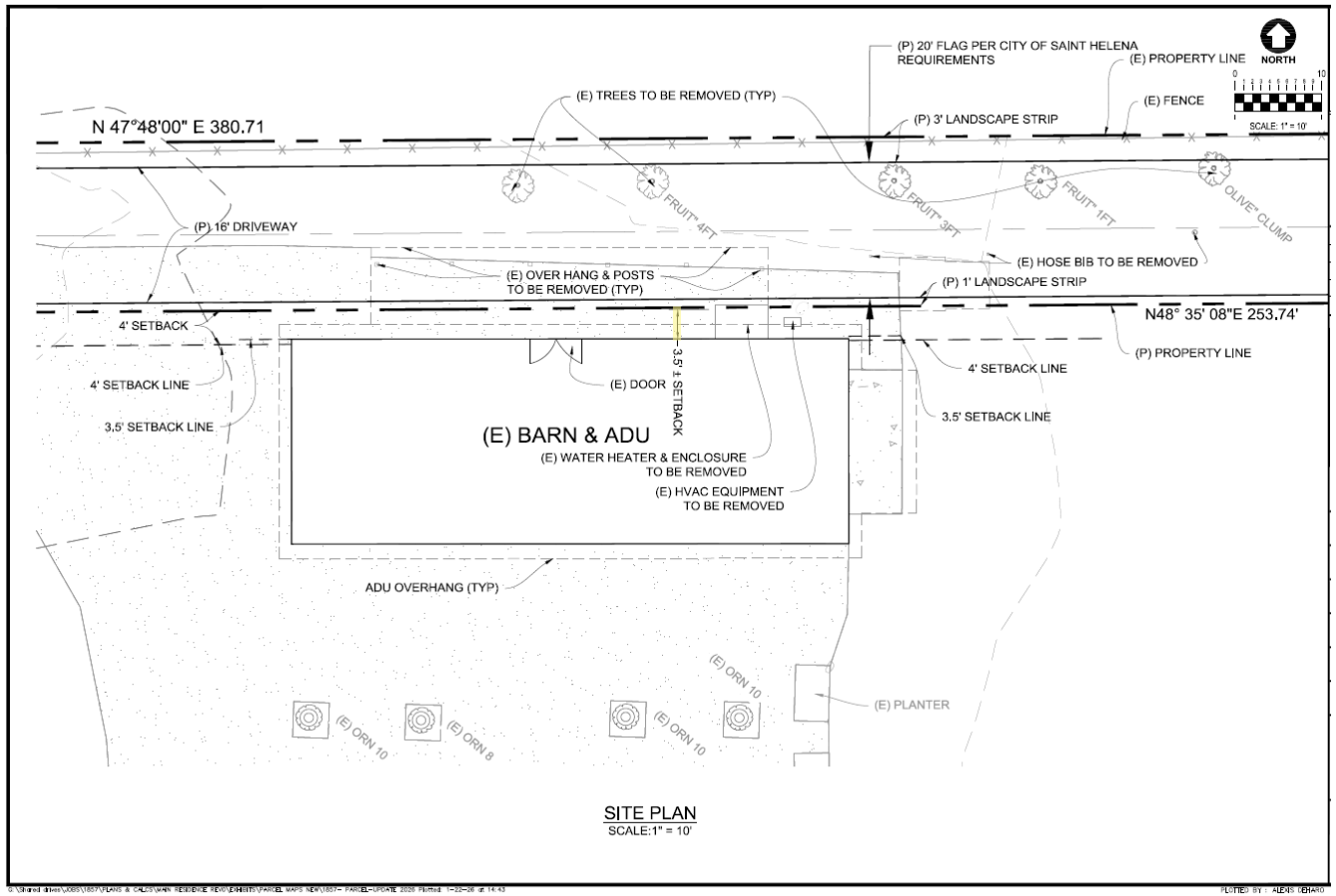


Proposed

- **Parcel 1:**
  0.68 acres (rear parcel, flag lot)
- **Parcel 2:**
  1.01 acres (front parcel, existing SFD/ADU)
- 20-foot access corridor (16-ft drive + landscape)
- No development proposed with this action
- Future development subject to separate review



Minor Modification Details



Required Entitlements

Conditional Use Permit

- Required for flag lot configuration
- Applies to parcel layout only

Minor Modification

- 6-inch ADU side-yard encroachment
- Result of new parcel line

Tentative Parcel Map

*All entitlements reviewed concurrently

Density Calculation

Applicable Standard

- General Plan designation:
- Medium Density Residential (MR)
- Minimum density: 5.1 du/ac
- Rounding governed by SHMC 17.34.010 (Measuring Fractions)

Rounding Rule

- Fractions less than 0.5 are rounded down
- Fractions 0.5 or greater are rounded up
- Rounding is applied once, at the end of the calculation

Parcel 1

Parcel size: 0.68 acres
Density calculation:0.68 ac × 5.1 du/ac = 3.46 units
Fractional result: 0.468 (< 0.5)
Rounded minimum density: 3 dwelling units

Parcel 2

Parcel size: 1.01 acres
Density calculation:1.01 ac × 5.1 du/ac = 5.18 units
Fractional result: 0.18 (< 0.5)
Rounded minimum density: 5 dwelling units

Consistency Analysis

GENERAL PLAN

GP implements density through:

- Land use designation
- Parcel-specific density standards

GP does not require:

- Preservation of pre-subdivision yield
- Density aggregation across parcels

Each parcel remains capable of MR-consistent development

ZONING

- MR zoning district standards met
- No new development proposed
- Existing ADU nonconformity addressed via Minor Modification
- Flag lot allowed with CUP approval

Findings

CEQA (Class 15, Minor Land Divisions):

The project qualifies for the CEQA Guidelines Section 15315 exemption because it is a minor land division consistent with General Plan and zoning, with services and access available, no recent prior division, slopes under 20%, and no unusual circumstances identified.

Conditional Use Permit (Flag Lot):

The flag lot configuration is consistent with the General Plan and applicable housing/land use policies; is allowed in the MR district with CUP approval and meets the flag lot standards; is not materially detrimental because it approves configuration only (not development); and is physically suitable and compatible with surrounding residential uses.

Minor Modification (ADU setback):

The six-inch setback encroachment is created by the new parcel line (site/subdivision geometry), is the minimum relief needed and within the allowable reduction, does not create aesthetic or functional impacts, and remains consistent with the purposes of the zoning district and code.

Tentative Parcel Map:

The subdivision is consistent with the 2040 General Plan land use designation and the MR zoning district, and any future development remains subject to all applicable design, zoning, and building standards (including energy efficiency and passive heating/cooling considerations).

Recommendation

1. Determine that the project is exempt from the California Environmental Quality Act (CEQA) pursuant to CEQA Guidelines Section 15315; and
2. 2. Accept the required findings and adopt the attached resolution approving the Conditional Use Permit (CUP 25-001), Minor Modification (MM25-002), and Tentative Parcel Map (TPM25-001), subject to the conditions of approval.

Questions?

PLANNING COMMISSION REPORT

Planning Commission Meeting of February 3, 2026

FILE NUMBER: CELNCU25-001

SUBJECT: Request by Sutter Home Winery, Inc for a Certificate of the Extent of Legal Nonconforming Use (CELNCU25-001) in order to formally establish the legally permitted use and activities related to the winery operations located at 100 Main Street.

PREPARED BY: Maya DeRosa, Community Development Director

REVIEWED BY: Maya DeRosa, Community Development Director

APPROVED BY: Maya DeRosa, Community Development Director

APPLICATION FILED:02/20/25 **ACCEPTED AS COMPLETE:**11/06/25

LOCATION OF PROPERTY: 100 Main Street

APN: 009-120-062 and 009--120-064

GENERAL PLAN/ZONING: Winery (W)

APPLICANT: Sutter Home Winery, Inc.

BACKGROUND

The winery located at this site has been in operation since at least 1968. It is located in the center of a 76.11 acre property that also is developed with multiple acres of vineyard (Exhibit 3). The property is zoned Winery District (W) and consists of two parcels making up the Sutter Home operations at 100 Main Street.

The Sutter Home Winery is a legal non-confirming use because the winery was established prior to June 25, 1979, when wineries became a conditional uses under the City's Municipal Code. Any expansion of Main Street would require approval of a use permit for that expansion.

City records indicate that since the time Sutter Home began operating at this location (Exhibit 4, Business License date), two Planning Commission applications were approved for demolition and new construction proposals:

April 15, 2003: Design Review approval to permit a wine processing spinning cone building (PL 2003-30)

September 20, 2016: Demolition Permit and Design Review approval to decommission four tanks and the relocation and installation of 102 Wine Storage Tanks, the construction of two new freestanding canopies and the renovation of a multi-purpose structure (PL 16-040) (Exhibit 5)

Based on visual observations during multiple site visits, Main Street's buildings, tanks, and other structures are screened from Highway 29 by existing vegetation. Main Street is developed with indoor and outdoor equipment including multiple tank farms, truck scales, and other equipment associated with winemaking. Sutter Home acquired this site in 1993, and the City since has issued numerous building permits for work at Main Street. Main Street's buildings with selected building permit numbers are depicted on the Sutter Home Site Map with Building Permit Details attached as Exhibit 6A, 6B and 6C.

Main Street staffing levels fluctuate with the business and during harvest, and the typical range of employees is 325 to 375 total employees excluding temporary harvest positions. Main Street is not open to the public daily, and no retail sales or public tastings occur at Main Street.

The City updated its Zoning Code in 2023 to provide the CLN process to document the extent of established uses. Sutter Home wishes to obtain a CLN to document the improvements and activities at Main Street. Such documentation assists the City in its planning efforts and will allow the City and Sutter Home to efficiently process any future applications.

General Plan

The Project site is designated Agriculture (AG). The AG land use designation is described as follows:

> *The AG land use designation includes agricultural and winery uses with restricted single family residential and public/quasi-public uses. This designation applies to large areas of the valley floor that surround the city's urban core. With the exception of hillside areas designated WW, all lands outside the Urban Limit Line are designated AG regardless of their size or actual use. Minimum parcel sizes for new parcels in AG areas range from 20 to 40 acres. However, wineries in AG land may utilize a small portion of onsite land for provision of affordable*

employee housing thus alleviating some of the low and moderate housing needs in the city, while simultaneously reducing commute traffic.

Zoning

The zoning for the site, as shown on the City's Zoning Map, is Winery (W) .

Per St. Helena Municipal Code (SHMC) Section 17.19.010, the purpose of the W zone is to provide for winery and winery-related uses within the Agriculture General Plan land use designation. This zone implements the Agriculture General Plan land use designation.

PROJECT DESCRIPTION

Sutter Home Winery, Inc., has filed this application requesting the following existing uses be established by this request:

1. Total number of full time and part time daily employees:
   Non-harvest:
   daily full time employees:***375***
   daily part time employees: ***45***
   Harvest:
   daily full time employees: ***375*** + ***harvest positions***
   daily part time employees: ***100 including international winemaking interns***
2. Number of vehicle trips daily (non-truck):
   Estimated 475 non-truck vehicle trips daily.
   Note: Applicant does not have a regulatory requirement to track and maintain records of historical non-truck trips. Applicant provides this estimate that includes Applicant fleet and staff vehicles that may make multiple trips to and from the winery during a workday.
3. Number of truck trips daily:
   Harvest peak daily truck trips: 212
   Non-harvest average daily truck trips: 65.4
4. Periodic events quantified:
   Periodic events/or recognition consist of five annual events:
   - Four events with up to 500 persons. Event duration of up to 5 hour duration exclusive of set-up/breakdown activities.
   - One event with up to 4,000 persons. Event duration of up to 5 hours duration exclusive of set-up/breakdown activities. (Based on previous Sutter Home hosted industry events including multiple years of Napa Valley Barrel Auction)

   Please also refer to Exhibit 17 for past event documentation.
5. Noise -Amplified Music: Applicant does not have a record of noise permits in the past. Noise permits will be secured when applicable.

6. Crush capacity up to 70,042 tons of grapes per year. (See Sutter Home 2005 Crush Log and Harvest 2005 Crush Log spreadsheet of Weigh Tags Received attached collectively as Exhibit 7.)
7. Fermentation capacity of 11,027,481 gallons per year. (See TTB "702" forms for 2010 attached as Exhibit 8.)
8. Filtering and blending of wine as part of its operations. (See Building Permit #9703-011 for the "Filter Building" attached as Exhibit 9; also, the City has determined that processing in the form of filtering and blending is customarily included in a winery use per Municipal Code §17.24.030(C).)
9. Five bottling lines bottling up to 22,109,544 gallons of wine per year. (See TTB "702" forms for 2012 attached as Exhibit 10.)
10. Activities that the City as determined are customarily included winery use including grape sampling, processing, storage and aging of wine, shipping of wine, receiving and storage of materials associated with wine production (e.g. glass, caps, corks, cartons, and labels) (Municipal Code Chapter 17.33 and Prior Municipal Code§§17.04.160, 17.24.030(C))
11. Receiving up to 36,236,608 gallons bulk wine per year. (See TTB "702" forms for 2012 attached as Exhibit 8)
12. Receiving 31,447,140 gallons bulk wine and Shipping 24,094,958 gallons bulk wine in the same year. (See TTB "702" forms for 2010 attached as Exhibit 8.)
13. Distilling of wine and storage of spirits. (See Building Permits# 0301-024 & 0306-019 for the "Cone" building housing distilling equipment attached as Exhibit 6B. See also type 03 (Brandy Manufacturer), type 06 (Still), type 24 (Rectifier), type 12 (Distilled Spirits Importer), and type 18 (Distilled Spirits Wholesaler) licenses for Main Street issued by the California Department of Alcoholic Beverage Control attached as Exhibit 11.)
14. Storage and use chemicals for winemaking and agriculture, including hazardous materials. (See Sutter Home Napa County Annual Permit to Operate - Unified Programs Consolidated Operating Permit attached as Exhibit 12.)
15. Process wastewater ponds and treatment system with process wastewater generation up to 47,596,979 gallons. (See Building Permit #BD1103-002 for "Waste Water Tanks" attached as Exhibit 13. See also that certain "Agreement" regarding winery process waste treatment between the City and Sutter Home's predecessor in interest dated June 20, 1984 and recorded June 25, 1984 at book 1348 page 555 of the Official Records of Napa County. Said Agreement is attached as Exhibit 14.)
16. Two hundred forty-five (245) paved parking spaces and access drives connecting various areas of the facility. (See Existing Site Plan and Sutter Home Site Plan with Building Permit Details attached as Exhibit 6A.). According to Sutter Home, 70 gravel spaces are used as overflow parking during harvest.
17. Water system that connects to the City's water supply system and to groundwater wells. (See Building Permit 9805-005 for the Water Supply System attached as Exhibit 15.)
18. Accessory uses including offices, motor pool, metal fabrication, machine shop, wood shop, parts storage, landscape department, housekeeping department, executive offices, human resources, sales and marketing, production,operations

finance, IT, security, winemaking and water /waste water laboratories. (See Exhibit 16)

19. Structures and Improvements. The issuance of Design Review approval and numerous building permits by the City has been documented as noted in Exhibits 5, 6A, 6B and 6C.

ANALYSIS

2040 General Plan Conformance

Based on staff's analysis, the Project is consistent with applicable policies, pertaining to land use and industrial operations including:

> *LU4.2 Support the development of industries that are consistent with viticulture and winery support services and similar, compatible uses. Support the role of the City as an agriculturally-based service center for the surrounding area, including Calistoga, Angwin, Deer Park, Meadowood, Madrone Knoll, Rutherford, and the unincorporated area south of St. Helena.*
>
> *LU5.6 Permit wineries and other agricultural-related industries to locate in the city if their location does not adversely impact surroundings, uses, or city services (water,traffic, etc.) or the quality and character of the community.*

Zoning Consistency

While some of the types of uses currently operating at Sutter Home at this location would require a Conditional Use Permit, it is recognized through this staff report that these have been legal non-conforming uses. Any future expansions or changes in use would need to comply with SHMC Table 17.19.020 (A) which identifies permitted and conditionally permitted uses in the W zone. Additionally, new development would be subject to conforming to the development standards in SHMC Table 17.19.030(B).

The subject application is being reviewed pursuant to SHMC 17.09.030 F, Certificate of Present Extent of Legal Nonconformity for Uses. While the zoning code permits the Community Development Director to administratively issue the Certificate, SHMC 17.09.030 F (8), authorizes the Director to refer the request to the Planning Commission and conduct a public hearing. Due to the long history of operations at this location and the significance of the industrial operation, the Director is referring this review and approval to the Planning Commission.

CEQA

Based on substantial evidence the City staff has determined that the Project is exempt from further environmental review pursuant to CEQA Section 15061 (b)(3) as no new development is proposed and the project will not have an impact on the environment.

Water Neutrality

A condition of approval is included that if a future permit is requested, the Director of Public Works would determine if a water agreement is required and any needed water neutrality analysis would also be performed by the applicant.

ISSUES
Staff has not identified any issues with the application.

CORRESPONDENCE
At the time of publication, no correspondence had been received.

STAFF RECOMMENDATION
For the reasons described above, staff recommended the Planning Commission:

1. Find that the project is exempt from CEQA Section 15061(b)(3); and
2. Adopt a Resolution (Attachment 1) approving Certificate of the Extent of Legal Nonconforming Use (CELNCU25-001) for Sutter Home Winery, Inc, in order to formally establish the legally permitted use and activities related to the winery operations located at 100 Main Street in the Winery zoning district.

ATTACHMENTS
1. Resolution PC Approval CELNC 2-3-2026
2.. Application- CERTIFICATE OF THE EXTENT OF LEGAL NONCOMFORMING USE
3. SHW Aerial Photo
4. City of St. Helena Finance Dept Ltr re Business Licenses
5.. Planning Commission Resolution PC2016-038 approving PL16-040
6A. SHW Sitemap with Permit History 2024_8_7
6B. Building Permit Records
12. SHW Napa County Permit to Operate - Consolidated Operating Permit
6C. SHW Spreadsheet of Building Permits 1993-2023
7. SHW Crush Log
8. SHW TTB 702 forms from 2010
9. Building Permit 9703-011 for the Filter Building
10. SHW TTB 702 forms from 2012
11. SHW ABC Licenses
13. Building Permit BD1103-002 for Waste Water Tanks
14. Agreement regarding Winery Process Waste Treatment
15. Building Permit 9805-005 for the Water Supply Systerm
16. Accessory Use permits
17. Sutter Home Event history

CITY OF ST. HELENA PLANNING COMMISSION

RESOLUTION NO. PC2026-XX

GRANTING A CERTIFICATE OF EXTENT OF LEGAL NONCONFORMITY APPROVAL TO SUTTER HOME WINERY, INC LOCATED AT 100 MAIN STREET, IN THE CITY OF ST. HELENA, CALIFORNIA (File No. CELNCU25-001)

PROPERTY OWNER: Sutter Home Winery, Inc. **APN:**009-120-062 and 009-120-064

Recitals

1. The Winery Zoning District establishes that a winery is a conditional use; and
2. The applicant and property owner, Sutter Home Winery, Inc., is a legal non-conforming use because it was operating as a winery on 76.11 acres (two parcels) at 100 Main Street, in the Winery Zoning District, prior to June 25, 1979, when the zoning requirement establishing that a winery is a conditional use went into effect; and
3. The property owner has the burden of proof to establish the original legal nonconforming status of the use and the extent of any repair, maintenance, restoration, rebuilding, rehabilitation, remodeling, redesign or rearrangement which has occurred which conforms to the standards set forth in SHMC 17.09.030 (A); and
4. The applicant has submitted the necessary applications and documentation including but not limited to plans, permits, site plans, prior approvals, official records, approved licenses, crush logs, and agreements in requesting the City process an application for a Certificate of Extent of Legal Nonconformity; and
5. The applicant has requested adoption of a Resolution approving a Certificate of Extent of Legal Nonconformity in the Winery zoning district; and
6. A public notice was published in the Napa Valley Register and mailed to residents and occupants within 300 feet of the project site in compliance with state and local law; and
7. The Planning Commission of the City of St. Helena, State of California, considered the project, staff report, and all testimony, written and spoken, at a duly noticed public hearing on February 3, 2026; and
8. Now, therefore let it be found that the Planning Commission approves the Certificate of Extent of Legal Nonconformity thereby authorizing the uses contained in said application and subject to the conditions of approval enumerated herein.

Resolution

A. In making the findings in this Resolution, the Planning Commission relied upon and hereby incorporates by reference all of the documents referenced in this Resolution and the associated staff reports, City files for this matter, correspondence, presentations and other materials.

B. The Planning Commission hereby finds that the project is exempt from the requirements of CEQA pursuant to CEQA Guidelines Section 15061 (b)(3) as no new development is proposed and the project will not have an impact on the environment.

Planning Department Conditions of Approval

C. The Planning Commission approves the Certificate of Extent of Legal Nonconformity for the above-described project with the following conditions of approval. The conditions noted below are particularly pertinent to this permit and shall not be construed to permit violation of other laws and policies not so listed.

1. A discretionary approval takes effect the day following the expiration of the appeal period if no appeal is filed or the day following the denial of an appeal. The details of the scope of the Sutter Home Winery operations and Certificate of Extent of Legal Nonconformity are noted in Exhibit A.
2. At the time a future permit from the City is requested by Sutter Home Winery, the Director of Public Works will determine if a water agreement is necessary.
3. In any action or proceeding to attack, challenge, invalidate, set aside, void or annul the City's approval of applicant's Project, in whole or in part, applicant shall defend, at its own expense and without any cost to the City, and with counsel acceptable to the City, and shall fully and completely indemnify and hold the City, its agents, officers, and employees harmless from and against any and all claims, causes of action, damages, costs, attorney's fees and liability of any kind, so long as the City reasonably promptly notifies the applicant of any such claim, action, or proceedings and the City cooperates fully in the defense of the action or proceedings.

I HEREBY CERTIFY that the foregoing Certificate of Extent of Legal Nonconforming Use application was duly and regularly approved by the Planning Commission of the City of St. Helena at a regular meeting of said Planning Commission held on February 3, 2026 by the following roll call vote:

AYES:
NOES:
ABSENT:
ABSTAIN:

APPROVED:

Christopher Warner
Chair, Planning Commission

ATTEST:

Maya DeRosa, AICP
Community Development Director

Exhibit A: Sutter Home Winery, Inc. Certificate of Extent of Legal Nonconformity

Exhibit A
Certificate of Extent of Legal Nonconformity Request-Sutter Home

The following uses and activities have been legally established at 100 Main Street:

1. Total number of full time and part time daily employees:

   Non-harvest:

   daily full time employees: ***375***

   daily part time employees: ***45***

   Harvest:

   daily full time employees: ***375*** + ***harvest positions***

   daily part time employees: ***100 including international winemaking interns***

2. Number of vehicle trips daily (non-truck):

   Estimated 475 non-truck vehicle trips daily.

   Note: Applicant does not have a regulatory requirement to track and maintain records of historical non-truck trips. Applicant provides this estimate that includes Applicant fleet and staff vehicles that may make multiple trips to and from the winery during a workday.

3. Number of truck trips daily (1 trip = 1 truck inbound + same truck outbound):

   Harvest peak daily truck trips: 212

   Non-harvest average daily truck trips: 65.4

4. Periodic events quantified:

Periodic events/or recognition consist of five annual events:

- Four events with up to 500 persons. Event duration of up to 5 hour duration exclusive of set-up/breakdown activities.
- One event with up to 4,000 persons. Event duration of up to 5 hours duration exclusive of set-up/breakdown activities. (Based on previous Sutter Home hosted industry events including multiple years of Napa Valley Barrel Auction)

Please also refer to Exhibit 17 for past event documentation.

5. Noise -Amplified Music: Applicant does not have a record of noise permits in the past. Noise permits will be secured when applicable.

6. Crush capacity up to 70,042 tons of grapes per year. (See Sutter Home 2005 Crush Log and Harvest 2005 Crush Log spreadsheet of Weigh Tags Received attached collectively as Exhibit 7.)
7. Fermentation capacity of 11,027,481 gallons per year. (See TTB "702" forms for 2010 attached as Exhibit 8.)
8. Filtering and blending of wine as part of its operations. (See Building Permit #9703-011 for the "Filter Building" attached as Exhibit 9; also, the City has determined that processing in the form of filtering and blending is customarily included in a winery use per Municipal Code §17.24.030(C).)
9. Five bottling lines bottling up to 22,109,544 gallons of wine per year. (See TTB "702" forms for 2012 attached as Exhibit 10.)
10. Activities that the City as determined are customarily included winery use including grape sampling, processing, storage and aging of wine, shipping of wine, receiving and storage of materials associated with wine production (e.g. glass, caps, corks, cartons, and labels) (Municipal Code Chapter 17.33 and Prior Municipal Code§§17.04.160, 17.24.030(C))
11. Receiving up to 36,236,608 gallons bulk wine per year. (See TTB "702" forms for 2012 attached as Exhibit 10.)
12. Receiving 31,447,140 gallons bulk wine and Shipping 24,094,958 gallons bulk wine in the same year. (See TTB "702" forms for 2010 attached as Exhibit 8.)
13. Distilling of wine and storage of spirits. (See Building Permits# 0301-024 & 0306-019 for the "Cone" building housing distilling equipment attached as Exhibit 6B. See also type 03 (Brandy Manufacturer), type 06 (Still), type 24 (Rectifier), type 12 (Distilled Spirits Importer), and type 18 (Distilled Spirits Wholesaler) licenses for Main Street issued by the California Department of Alcoholic Beverage Control attached as Exhibit 11.)
14. Storage and use chemicals for winemaking and agriculture, including hazardous materials. (See Sutter Home Napa County Annual Permit to Operate - Unified Programs Consolidated Operating Permit attached as Exhibit 12.)
15. Process wastewater ponds and treatment system with process wastewater generation up to 47,596,979 gallons. (See Building Permit #BD1103-002 for "Waste Water Tanks" attached as Exhibit 13. See also that certain "Agreement" regarding winery process waste treatment between the City and Sutter Home's predecessor in interest dated June 20, 1984 and recorded June 25, 1984 at book 1348 page 555 of the Official Records of Napa County. Said Agreement is attached as Exhibit 14.)
16. Two hundred forty-five (245) paved parking spaces and access drives connecting various areas of the facility. (See Existing Site Plan and Sutter Home Site Plan with Building Permit Details attached as Exhibit 6A.). According to Sutter Home, gravel parking areas and unmarked paved areas, when safe to do so, may be used as overflow parking during harvest or events.

17. Water system that connects to the City's water supply system and to groundwater wells. (See Building Permit 9805-005 for the Water Supply System attached as Exhibit 15.)

18. Accessory uses related to winery support including: offices, motor pool, metal fabrication, machine shop, wood shop, parts storage, landscape department, housekeeping department, executive offices, human resources, sales and marketing, production, operations, finance, IT, security, winemaking and water/waste water laboratories. (See Exhibit 16)

19. Structures and Improvements. The issuance of Design Review approval and numerous building permits by the City has been documented as noted in Exhibits 5, 6A, 6B and 6C.

RECEIVED
By XGamero at 4:19 pm, Feb 20, 2025

CERTIFICATE OF THE EXTENT OF LEGAL NON-CONFORMING USE APPLICATION

Community Development Department
Planning Division
1088 College Ave.
St. Helena, CA 94574

FILE NUMBER CELNCU25-001

For additional information, zoning, forms & documents please visit us on the web at: www.cityofsthelena.org/planning

PLEASE TYPE OR PRINT

Project Name Sutter Home Winery

Project Site Address 100 Main Street

APN 009 – 120 – 064 **Additional APN** 009 – 120 – 062

APPLICANT INFORMATION

Name Sutter Home Winery, Inc.
Address 100 Main Street
City St. Helena
State CA **Zip** 94574
Phone 707-963-3104
Email btorkelson@tfewines.com

PROPERTY OWNER INFORMATION

Name Sutter Home Winery, Inc.
Address 100 Main Street
City St. Helena
State CA **Zip** 94574
Phone 707-963-3104
Email btorkelson@tfewines.com

NOTE: Additional property owner(s) and/or applicant(s) information (name, address, phone number, email, and signature) shall be attached to the application. In the case of partnership, all general and limited partners shall be identified. In the case of a corporation, all shareholders owning 10% or more of the stock and all officers and directors shall be identified.

OFFICE USE ONLY

Related files

General Plan Agriculture **Zoning** Winery (W)

Application Fee $ 10,000 deposit **Public Hearing / Mailing $** TBD

Total Fees Received $ 10,000 **Received by** Xinia Gamero, Permit Technician III

Staff Notes:

Revised 1/11/24

I, Robert Torkelson, hereby file this application for a project and agree to pay any and all processing fees imposed by the St. Helena Municipal Code and City Council Resolution(s), or as they may be amended from time to time.

In the event the property owner is different from the applicant, the property owner must sign to indicate her/his/its consent to the filing and agreement to be liable with the applicant for the payment of processing fees.

In the event the City is required to take legal action to enforce any of the terms and conditions of this application, applicant and property owners agree to pay to City reasonable attorney fees and costs incurred in such action.

We, the owner and the applicant, will defend, indemnify, and hold the City, its agents, officers, and employees harmless from any claim, action or proceeding to attack, set aside, void or annul an approval of the City concerning the project, as long as the City promptly notifies the applicant of any such claim, action, or proceedings and the City cooperates fully in the defense. We have also reviewed the requirement to disclose the complete list of partners and/or shareholders.

Date: 2/11/25 **Applicant's Signature:** _____

Date: _____ **Owner's Signature:** _____

Date: _____ **Owner's Signature:** _____

PROCESSING FEES:

[X] Deposit required. Please contact Community Development Director.

[ ] Public Hearing Notice (If required) $600

ADDITIONAL SUBMITTAL FEES:

The City of St Helena development application fee schedule anticipates review of up to two submittals for each project. Full application fees are due upon the first submittal.

If after review of a second submittal, any department identifies additional issues or discrepancies which require further plan revision and resubmittal, the applicant may be required to pay an additional fee to cover the staff time involved to review these revised plans.

Any additional plan check fees are due at the time of resubmission and will be based on the hourly costs associated with the review of the plan revisions, typically resulting in an additional fee of approximately 25%-50% of the initial application fee.

Providing a complete resubmittal package which clearly responds to all identified issues and comments is the best way to avoid these additional fees being assessed.

Planning staff recommends scheduling a pre-submittal meeting to review the response package to ensure the proposed revisions adequately resolve the identified issues.

REQUIREMENTS FOR A COMPLETE RE-ESTABLISHMENT OF AN ABANDONED NON-CONFORMING USE APPLICATION:

The following list is not exhaustive, some applications may require additional information. Consult with a planning staff member to determine whether additional materials are required for your project. ***Incomplete applications will not be accepted.*** Please also refer to St. Helena Municipal Code (SHMC) Section 17.09.030(F): *https://www.cityofsthelena.org/planning*

**NOTE: Applications are submitted electronically to the Planning Division. Staff may require hard copies upon request.*

- ☐ **APPLICATION FORM** - with all property owner's signatures, including all parties holding a title interest.
- ☐ **PRELIMINARY TITLE REPORT** - not more than 6 months old including all background documents. Titles, deeds, and property profiles **cannot** be used in lieu of the Preliminary Title Report.
- ☐ **WRITTEN STATEMENT** - signed and dated, explaining the details and reasons for the request including the location, type of use, hours of operation, number of employees, and any other relevant details.
- ☐ **EXISTING SITE PLAN** - fully dimensioned and scaled drawings showing, at a minimum, parcel boundaries, location of structure(s), setbacks, lot coverage, F.A.R., square footage of all existing structures, sidewalk, driveway, on-site parking, existing topography, significant site features including a sketch of the project site in relation to the surrounding area, the location and names of adjacent and abutting streets.
- ☐ **EXISTING FLOOR PLANS** - Scaled and fully dimensioned drawings of all floor plans with uses of each space labeled.
- ☐ Documentation showing that the use/ structure was legal at the time of the establishment.
- ☐ Documentation of continuous use.
- ☐ **ADDITIONAL DOCUMENTATION OF USE** - Pursuant to SHMC Section 17.09.030(F)(3), the owner has the burden of proof to establish the original legal non-conforming status of the use and the extent of any current and past activities, repairs, maintenance, restoration, rebuilding, rehabilitation, remodeling or redesign which has occurred. Examples may include but are not limited to:
  - Building permits
  - City correspondence
  - Manufacturing / production documentation
  - Resolutions
  - Water meter data
  - Business license
  - Annual permit to operate
  - Number of parking spaces
  - Number of truck trips

SCALE: 1"=150'

150 0 75 150

SCALE: 1"=150'

SUTTER HOME WINERY
MAIN STREET FACILITY
100 Main Street, St. Helena, CA 94574
APN 09-120-62 (76.11 ac.)

F:\Engineering\Main Street\FACILITIES\2018 & CC PROJECTS\SITE PLAN\WINERY PHOTO SITE PLAN.dwg 10-09-18 11:07:20 AM cdwistafferson

SUTTER HOME WINERY
100 Main Street / P.O. Box 248
St. Helena, CA 94574
(707) 963-3104

SUTTER HOME
FAMILY VINEYARDS
SINCE 1890

MAIN STREET FACILITY
SUTTER HOME WINERY
St. Helena, California

DESIGNED BY:	---	DATE 10/09/2018	APP. DATE
DRAWN BY:	CARL C	DATE 10/09/2018	
CHECKED BY:	---	DATE 10/09/2018	
SUBMITTED:			

SITE PHOTO & COVERAGE ANALYSIS

NO.	DESCRIPTION	BY	DATE

SCALE: 1"=150'

SHEET 1 OF 1

DWG NO:

City of St. Helena
Finance Division

May 9, 2024

RE: Sutter Home Winery Business License

To Whom this May Concern,

This letter is to confirm that Sutter Home Winery has a business license with the City of St. Helena with a start date of February 1, 1993. This is for the location of 100 South St. Helena Hwy. St. Helena, CA 94574.

Thank you,

Administrative Services | Finance Division
City of St. Helena
p. 707-968-2758 | e. finance@cityofsthelena.org

CITY OF ST. HELENA PLANNING COMMISSION

RESOLUTION PC2016-038

GRANTING APPROVAL OF DEMOLITION AND DESIGN REVIEW TO ALLOW THE DECOMMISSIONING OF FOUR 200K GALLON WINE STROAGE AND/OR FERMENTATION TANKS, DEMOLITION OF CANOPY AND OFFICE STURUCTURUES, THE RELOCATION AND INSTALLATION OF 102 WINE STORAGE /FERMENTATION TANKS,THE CONSTRUCTION OF TWO NEW FREESTANDING CANOPIES AND THE RENOVATION OF AN EXISTING MULTIPURPOSE STRUCTURE LOCATED AT 100 MAIN STREET

PROPERTY OWNER: SUTTER HOME WINERY **APN:** 009-120-062

Recitals

A. Whereas, Tye Taylor submitted applications for Demolition and Design Review to allow demolition or two freestanding canopies and existing maintenance and office buildings; demolish/de-commission four 202,000 gallon wine tanks (totaling 810,552 gallons); relocation of 47 existing wine storage tanks (ranging from 5,000 gallons-30,000 gallons) and installation of 55 new wine storage tanks (ranging in volume from 7,300 gallons to 21,000 gallons); remodel of an existing building to house maintenance facilities and offices; and construction of two new free standing canopy structures adjacent to this building at 100 Main Street in the Winery Zoning District; and

B. Whereas, the Planning Commission of the City of St. Helena, State of California, considered the project, staff report, and all testimony, written and spoken, at a duly noticed public hearing on September 20, 2016.

C. Now, therefore let it be found that, the Planning Commission approves the requested Demolition and Design Review on the following basis:

Resolution

A. The Planning Commission hereby finds that this project qualifies for Class 1, Class 2 and Class 3 Categorical Exemptions under pursuant to Section 15301, 15302, and 15303, of the California Environmental Quality Act (CEQA).

B. The Planning Commission has considered the Design Review design criteria identified in Municipal Code Section 17.164.030 to support the motion to approve the Design Review given that the project has been found to demonstrate:

1. Consistency and compatibility with applicable elements of the general plan is determined given that the use is a winery in the Agriculture Designation no proposing any expansion of the proposed use;

2. Compatibility of design with the immediate environment of the site is supported based on the proposed metal building and awnings and the design of the storage and fermentation tanks essentially matching the existing structures and tanks currently on the property;

3. Relationship of the design to the site is found to be consistent and compatible in that the proposed elements of the design are essentially an extension of those existing on the property;

4. Determination that the design is compatible in areas considered by the board as having a unified design or historical character is found as all of the structures and tanks are of a similar design, style and scale as the existing elements on the property and that there are no Historic elements of the property or design;

5. Whether the design promotes harmonious transition in scale and character in areas between different designated land uses is found to be in that the location of the development maintains the vineyard buffers surrounding the developed areas of the property and that the proposed tank installation is a reduction in the height from the existing elements of the onsite production;

6. Compatibility with future construction both on and off the site is supported due to the proposed consistency of design elements of the structures, awning and tanks, the separation of the development from the surrounding uses and the areas of the property remaining undeveloped and planted in vineyard;

7. Whether the architectural design of structures and their materials and colors are appropriate to the function of the project is supported based on the metal building and awning design and consistent paint colors throughout the property;

8. Whether the planning and siting of the various functions and buildings on the site create an internal sense of order and provide a desirable environment for occupants, visitors and the general community is found to be based on the graduated intensity of the development which intensifies and concentrates development to the internal areas of the property, the limitation on visitors coming to the facility and improvements to the circulation of both employees and work functions proposed with the project modifications;

9. Whether the amount and arrangement of open space and landscaping are appropriate to the design and the function of the structures is found to be appropriate through the maintenance of the surrounding vineyard plantings and the landscaping surrounding the office and parking facilities on the property;

10. Whether sufficient ancillary functions are provided to support the main functions of the project and whether they are compatible with the project's design concept is supported given that the site is a full production winery providing multiple ancillary functions to the production of wine with a design fully compatible with the existing architecture and functions of the winery use and layout of the facility;

11. Whether access to the property and circulation systems are safe and convenient for pedestrians, cyclists and vehicles is found to be based on the existing circulation network and the proposed improvements to both the onsite pedestrian and vehicular circulation;

12. Whether natural features are appropriately preserved and integrated with the project is found to be given that all development is in previously developed and/or disturbed areas of the property;

13. Whether the materials, textures, colors and details of construction are an appropriate expression of its design concept and function and whether they are compatible with the adjacent and neighboring structure and functions is found to be the case based on the design elements existing on the site, proposed by the project and those referenced above;

14. In areas considered by the board as having a unified design character or historical character, whether the design is compatible with such character is found to be supported as all of the structures and tanks are of a similar material, style, color and scale as the existing elements on the property and that there are no Historic elements of the property or design;

15. Whether the landscape design concept for the site, as shown by the relationship of plant masses, open space, scale, plant forms and foliage textures and colors create a desirable and functional environment and whether the landscape concept depicts an appropriate unity with the various buildings on the site is found to be and is supported given that no areas of landscaping are proposed to be disturbed a majority of the existing vegetation is vineyard serving the onsite winery;

16. Whether plant material is suitable and adaptable to the site, capable of being properly maintained on the site, and is of a variety which is suitable to the climate of St. Helena is supported based on a majority of the existing vegetation being vineyard serving the onsite winery ;

17. Whether sustainability and climate protection are promoted through the use of green building practices such as appropriate site/architectural design, use of green building materials, energy efficient systems and water efficient landscape materials is found to be the case based on the efficiencies gained through the construction of new building and infrastructure in compliance with the requirements of the California Building Code.

C. Further, as provided in Municipal Code Section 17.164.050, the Planning Commission further finds the Demolition can be supported based on the following findings:

1. That, based on the public record and testimony presented at a public hearing, the buildings and tanks are determined not to be a significant architectural or historical building given the age of construction and the industrial nature of the architecture.

2. That the demolition does not eliminate elements that are required to maintain the essential character of the neighborhood in that the use is a winery located on a 75 acre agriculture parcel with no neighborhood characteristics.

D. Now therefore be it further resolved that, the Demolition and Design Review for the above described project is granted subject to compliance with all applicable provisions of the Zoning Code subject to each of the following conditions. Permit shall be in conformance with all City ordinances, rules, regulations and policies in effect at the time of issuance of a building permit. The conditions noted below are particularly pertinent to this permit and shall not be construed to permit violation of other laws and policies not so listed.

1. The Demolition and Design Review shall be vested within one (1) year from the date of approval. A building permit for the use allowed under this approval shall have been obtained within one (1) year from the effective date of the Use Permit and Design Review decision or these approvals shall expire; provided however that the approved Use Permit and Design Review may be extended for up to two (2) one-year periods pursuant to the St. Helena Municipal Code, Section 17.08.030, Extension of Permits and Approvals.

2. This permit is valid for this use and design only. New permits must be applied for any change in use. These permits will expire if the use is discontinued pursuant to then existing ordinances and regulations.

3. The Demolition and Design Review shall not become effective until fourteen (14) calendar days after approval, providing that the action is not appealed by the City Council or any other interested party within that 14 day period.

4. Any request for an extension of the Demolition or Design Review must be justified in writing and received by the Planning Department at least thirty (30) days prior to expiration.

5. All required fees, including planning fees, development impact fees, building fees, retrofit fees, and St. Helena Unified School District fees shall be paid prior to issuance of building permit.

6. Compliance with all permit conditions shall be clearly identified on all plans submitted for building permit approval, shall occur in accordance with specific regulations but in all cases no later than prior to occupancy or initiation of use unless another time is set by law or by this approval. Occupancy or final inspection of a project may be withheld if all conditions, including payment of fees for services rendered by the City, are not met.

7. The applicant will defend and indemnify and hold the City, its agents, officers, and employees harmless of any claim, action or proceedings to attack, set aside, void or annl an approval so long as the City promptly notifies the applicant of any such claim, action, or proceedings and the City cooperates fully in the defense of the action or proceedings.

8. Provided they are in general compliance with the approved Demolition and Design Review, minor modifications found to be in substantial conformance with the approved design may be approved by the Planning Director.

9. This Demolition and Design Review shall run with the land and shall be binding upon all parties having any right, title or interest in the real property or any part thereof, their heirs, successors and assigns, and shall inure to their benefit and benefit of the City of St. Helena.

10. The primary purpose of this review is for compliance with the General Plan and Zoning Ordinance. The owner/applicant is responsible for meeting with the Building Official / Fire Inspector to review compliance with Building and Fire Codes, including fire protection systems and the accessibility standards of Title 24.

11. Construction documents shall be in compliance with approved plans and exhibits.

12. A bi-annual inspection, conducted by Planning and Community Improvement staff, is required to ensure the four 202k gallon tanks remain decommissioned and out of use. This inspection will require a fee of up to one-hour of staff time to cover the cost.

13. This action memorializes the total wine volume (production and storage) permitted on site is 18,897,000 gallons for the current existing non-conforming winery use.

Public Works Department Conditions of Approval

14. Per the project data provided in the letter from Elwyn Hainen of Advanced Design Group, Inc., dated July 26, 2016, the project would create and/or replace 5,000 square feet or more of impervious area and thus the project is considered a "Regulated Project" under the Bay Area Stormwater Management Agencies Association (BASMAA), which is the low impact development approach for implementing Provision E.12 of the State's Phase II Small MS4 General Permit. Prior to issuance of any building permit or grading permit, provide a Stormwater Control Plan in accordance with the requirements of the BASMAA Post-Construction Manual available from the Public Work Department website at: http://www.ci.st-helena.ca.us/sites/default/files/BASMAA%20Post-Construction%20Manual.pdf.

15. Please note that the Stormwater Control Plan (SWCP) is required to be a stand-alone report. The project site's SWPPP can be included as an attachment, but it is not acceptable to only reference the SWPPP for entire sections in the SWCP. Compliance with this condition may require additional area to be utilized for stormwater capture and treatment, and could result in modifications to the Site Plan.

16. Approval of this project shall be subject to the requirements of, and all improvements shall be designed and constructed in accordance with, the most current version at the time of improvement plan submittal, Caltrans Standards and Specifications, the City of St. Helena Municipal Code, the St. Helena Water and Sewer Standards, the St. Helena Street, Storm Drain and Sidewalk Standards, and all current federal, state and county codes governing such improvements.

17. For any improvements outside the existing building envelope, a grading and drainage plan showing topographic data, all easements, infrastructure onsite and directly adjoining, and an erosion control plan shall be submitted for review and approval by the City Engineer prior to the issuance of a building permit. If the project entails more than 50 cubic yards of soil disturbance, 10,000 square feet of disturbance area, a cut or fill of 3 feet or more, or alteration of any drainage pattern, a grading permit shall be required.

18. Improvement plans shall incorporate all grading, drainage, and utilities shown on the approved Use Permit package, those improvements agreed to in public hearings, the requirements of these conditions of approval, and those improvements required by any codes in effect at the time of plan submittal.

19. Drainage needs to be routed to prevent inundation of neighboring properties. Grading and/or site improvement plans shall show how 2-year and 10-year storm flows shall be infiltrated on site and/or diverted at the property lines to prevent inundation of neighboring properties. The applicant shall submit a drainage and hydrology analysis for the project impact, including downstream erosion potential, to the City of St. Helena Public Works Department with the Improvement Plan submittal in accordance with City of St. Helena, Napa County and State of California codes in effect at the time of improvement plan submittal.

20. Erosion and sediment control plans shall conform to the latest State and City codes at a minimum.

21. A detailed Post-Construction Stormwater Control Plan (SWCP) that identifies and sizes all permanent post-construction stormwater treatment BMPs shall be prepared and submitted for review approval. The Plan shall be prepared in accordance with the latest edition of the Bay Area Stormwater Management Agencies Association (BASMAA) Post-Construction Manual and the requirements of the State Water Resources Control Board Phase II Municipal Separate Storm Water System (MS4) General Permit (Order 2013-0001 DWQ). The project may require the installation of low impact development storm water features/facilities as required to satisfy the BASMAA and MS4 Permit requirements.

22. A Post Construction Stormwater Operations and Maintenance Plan that provides a color-coded plan sheet showing all storm drain and water quality infrastructure that is to be maintained, along with detailed instructions and schedules for the ongoing maintenance and operation of all post-construction stormwater BMPs shall be submitted for review and approval by the City Engineer. Once approved, the property owner shall enter into an agreement with the City that provides the terms, conditions, and security associated with the ongoing requirements of the Post Construction Stormwater Best Management Practices.

23. Prior to occupancy the applicant shall enter into and record a Post-Construction Stormwater Operations and Maintenance Agreement with the City.
24. Site plans submitted for the building permit review shall identify the location of any trees within the project area. Additionally, please identify all existing vegetation

including location, species, and sizes and indicate what vegetation is to be protected or removed.

25. If proposed/new landscaping involves an area greater than 500 square feet or rehabilitation of more than 2,500 square feet, the proposed landscaping shall comply with the State's Model Water Efficient Landscape Ordinance (MWELO). MWELO compliance shall be demonstrated as part of the building permit submittal.

26. The Applicant shall keep adjoining public streets free and clean of project dirt, mud, materials, and debris during the construction period, as is found necessary by the City Engineer.

27. Remodels or new construction which require fire sprinklers shall install an appropriately-sized water service with appropriate backflow and meter devices prior to Certificate of Occupancy. Fire system calculations shall be submitted with the Grading and Drainage Plan to verify fire service lateral and meter sizing. Deferred submittals are not accepted.

28. No construction may commence until adequate access to fire water supply is available to building sites as approved by the Fire Chief.

29. Trash areas, dumpsters and recycling containers shall be enclosed and roofed per State and County standards to prevent water run-on to the trash area and water runoff from the area, to contain litter and trash so that it is not dispersed by the wind or run-off during waste removal. In the event that wine or food is disposed in these areas, the enclosed trash area shall drain to the sanitary sewer system. An area drain connected to the sanitary sewer shall be installed in the enclosure area and a structural control such as an oil/water separator or sand filter shall be included. No other area shall drain into the trash enclosure. A sign shall be posted prohibiting the dumping of hazardous materials into the sanitary sewer.

30. The applicant shall repair all public improvements that are damaged by the construction process in accordance with the City Water/Sewer/Street/Storm Drain/Sidewalk Standards prior to Certificate of Occupancy.

31. Existing streets being cut by new utility services will require edge grinding and an A.C. overlay per City standards, extent to be determined by the Public Works Department.

32. The applicant shall be required to obtain an encroachment permit for improvements on public right-of-ways prior to receiving a grading or building permit authorizing site work or construction activities on the site.

Fire Department Conditions of Approval

33. Installation of approved interior fire sprinkler system, could be required based on the proposed occupancy of each structure, unless waived by the Fire Chief.

34. One hour minimum fire resistant construction on all exterior walls within 10' of property boundary. Any other Fire resistant construction requirements, such as for interior walls, shall be determined by type of occupancy.

Building Department Conditions of Approval

35. A building permit is required for all onsite demolition, construction and/or change of occupancy.

36. The applicant will be required to comply with the codes adopted at the time the applicant applies for a building permit. At this time the City of St. Helena utilizes the 2013 Title 24 codes.

37. When submitting plans for a building permit, the plans shall include all documentation listed on the building permit application checklist.

38. The applicant shall provide a construction waste management plan with the building permit application.

39. The plans for construction shall include a checklist for compliance with the California Green Buildings Standards Code, mandatory measures. Provide a reference on the checklist indicating where the mandatory measures can be found on the plans.

40. When submitting plans, the title page shall include all information referenced on the building permit application checklist Title Page requirements.

Building Permit application materials and plans shall include any documentation pertaining to special loads applicable to the design and the specified section of the code that addresses the condition; special inspections for any systems or components requiring special inspection; requirements for seismic resistance; and a complete list of deferred submittals at time of application. Any deferral of the required submittal items shall have prior approval of the Building Official however deferral of fire sprinkler design is not allowed.

I HEREBY CERTIFY that the foregoing Demolition and Design Review was duly and regularly approved by the Planning Commission of the City of St. Helena at a regular meeting of said Planning Commission held on September 20, 2016 by the following roll call vote:

AYES: Commissioners Monnette, Sweeney, Kistner and Koberstein
NOES: None
ABSENT: Commissioner Parker
RECUSED: None

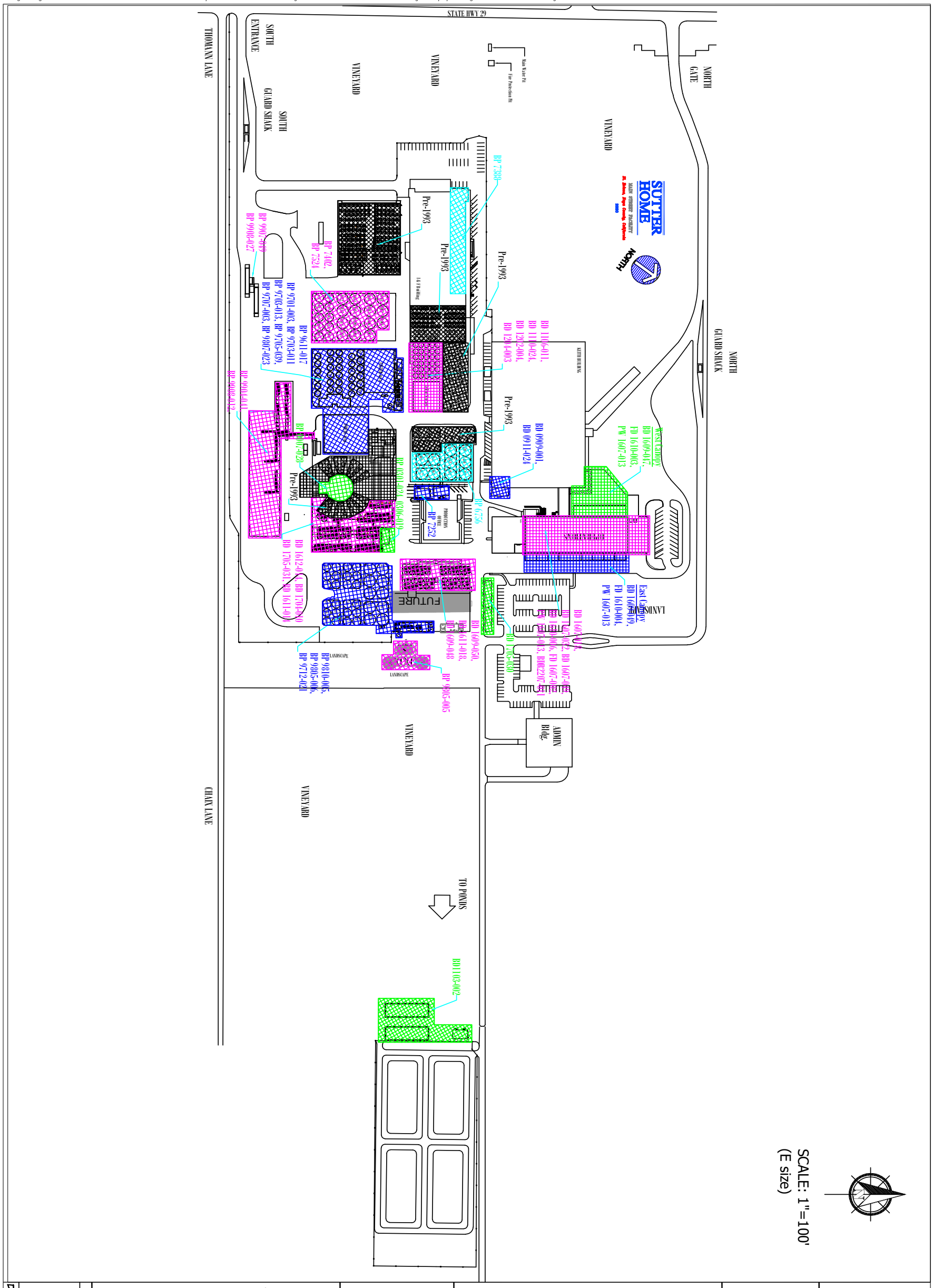
APPROVED:

Grace Kistner
Chair, Planning Commission

ATTEST:

Noah Housh,
Planning and Community
Improvement Director

F:\Engineering\Main Street\PROCESSING SYSTEMS\2015 MST Retro-Fit phase 2\2015 MST Small Winery\PERMIT details\2024_8_5 MS Permit History Sitemap update.dwg 8-07-24 03:18:57 PM ttaylor



SCALE: 1"=100'
(E size)

DWG NO: SHEET 1 OF 1	SCALE: SCALE	PERMIT HISTORY Sitemap	MAIN STREET FACILITY SUTTER HOME WINERY St. Helena, California
		DESIGNED BY: ----- DATE:----	
		DRAWN BY: ----- DATE:----	
		CHECKED BY: --- DATE:----	
		SUBMITTED: APP. DATE:	
		REV DATE BY DESCRIPTION APP.	

SUTTER HOME WINERY
100 Main Street / P.O. Box 248
St. Helena, CA 949574
(707) 963-3104

BUILDING/FIRE DEPARTMENT
1480 Main Street
St. Helena, CA 94574
Phone (707) 967-2792
Fax (707) 963-7748

FINALED
DATE: 10-17-03

LICENSED CONTRACTOR DECLARATION

I hereby affirm *under penalty of perjury* that I am licensed under provisions of Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code, and my License is in full force and effect.
License Class Lic No. Exp. Date

Date _____ Signature of Contractor _____

OWNER-BUILDER DECLARATION

I hereby affirm *under penalty of perjury* that I am exempt from the Contractor's License Law for the following reason:
( ) I, as owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale. (Sec. 7044, Business & Professions Code)
(X) I, as owner of the property, am exclusively contracting with licensed contractors to construct the project. (Sec. 7044, Business and Professions Code)
( ) I am exempt under Sec. ___ 17 ____, B. & P.C. for this reason _____

Date 6-25-03 Owner J. Kevin Lethaster

WORKER'S COMPENSATION DECLARATION

I hereby affirm *under penalty of perjury* one of the following declarations:
( ) I have and will maintain a certificate of consent to self-insure for workers' compensation, as provided for by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued.
( ) I have and will maintain workers' compensation insurance as required by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued. My workers' compensation insurance and policy number are:
Carrier Policy No.

(This section need not be completed if the permit valuation is for $100.00 or less.)

( ) I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the workers' compensation laws of California, and agree that *if I should become subject to the workers' compensation provisions of Section 3700 of the Labor Code,* I shall forthwith comply with those provisions.
Date _____ Applicant _____

WARNING: FAILURE TO SECURE WORKERS' COMPENSATION COVERAGE IS UNLAWFUL, AND SHALL SUBJECT AN EMPLOYER TO CRIMINAL PENALTIES AND CIVIL FINES UP TO ONE HUNDRED THOUSAND DOLLARS ($100,000), IN ADDITION TO THE COST OF COMPENSATION, DAMAGES AS PROVIDED FOR IN SECTION 3706 OF THE LABOR CODE, INTEREST, AND ATTORNEY'S FEES.

CONSTRUCTION LENDING AGENCY

I hereby affirm *under penalty of perjury* that there is a construction lending agency for the performance of the work for which this permit is issued (Sec. 3097, Civ. C.).
Lender's Name _____

Lender's Address _____

IMPORTANT: Application is hereby made to the Director of Building and Safety for a permit subject to the conditions and restrictions set forth on his application.

1. Each person upon whose behalf this application is made & each person at whose request and for whose benefit work is performed under or pursuant to any permit issued as a result of this application agrees to & shall indemnify & hold harmless the City of St. Helena, its officers, agents, and employees.
2. Any permit issued as a result of this application becomes null and void if work is not commenced within **180 days** from date of issuance of such permit, or cessation of work for 180 days will subject permit to cancellation.

I certify that I have read this application and state that the above information is correct. I agree to comply with all City and County ordinances and State laws relating to building construction, and hereby authorize representatives of this County to enter upon the above-mentioned property for inspection purposes.

Signature of Applicant J. Kevin Lethaster Date 6-25-03

Print Name of Applicant J. Kevin Lethaster

DATE 06/25/2003 VALUATION $118,425 PERMIT NO. 0301-024

JOB SITE ADDRESS 100 MAIN APN

OWNER -
SUTTER HOME WINERY
100 MAIN ST.
SAINT HELENA CA 94574

CONTRACTOR -
SELF
Bus. Lic. No.

BOILER BUILDING WITH RELATED ELECTRICAL AND MECHANICAL

FEE DESCRIPTION		FEES
CIVIC IMPROVEMENT FEE	DN	$930.83
CONSTRUCTION FEE	AR	$552.64
CONSTRUCTION PLAN CHECK	PC	$637.50
ELECTRICAL FEES	AR	$215.00
MECHANICAL FEES	AR	$480.00
PLAN CHECK PAID	PC	-$375.00
PUBLIC SAFETY FEE	D6	$731.60
SMI - COMMERCIAL	SM	$24.87
STORM DRAIN FEE LIDER	EF	$163.52
TRAFFIC MITIGATION FEE	H6	$344.56
WATER IMPACT FEE	DJ	$1,246.08
Subtotal		$4,951.60
Plan Check Fee Paid		$0.00
TOTAL FEES		$4,951.60

TRINCHERO
Family Estates

June 19, 2003

City of St.Helena
1480 Main Street
St. Helena, CA 94574

To Whom It May Concern,

This letter is written authorization for Kevin LeMasters to sign on behalf of myself and Trinchero Family Estates (Sutter Home Winery, Inc.) for any building permits, planning or other documents relating to Trinchero Family Estate (Sutter Home Winery, Inc.).

Sincerely,

Robert D. Torres
Vice-President of Operations
Trinchero Family Estates

SUTTER HOME WINERY, INC.
POST OFFICE BOX 248 • ST. HELENA • CALIFORNIA • 94574-0248 • 707.963.3104

MEMORANDUM

DATE: June 11, 2003

TO: Carol Poole, Director of Planning

FROM: Myke Praul, Director of Public Works

RE: Sutter Home Plan for Disconnection of Vineyards from City Main.

Cc: Bob Brownell, Water Distribution Supervisor

Sutter Home has submitted a plan for the disconnection of their 9-acre vineyard parcel at 100 Main Street from the City water system. The plan includes conducting a water quality and cost analysis of two potential water sources and construction of the necessary equipment and piping by May of 2004. This plan is acceptable to the Director of Public Works.

2003 Spinning Cone Relocation Project

Budget Estimate - Commercial Bids

Buildings and infrastructure	$ 88,100
Electrical	$ 39,000
Mechanical	$ 92,000
Engineering	$ 17,750
	$ 236,850

Additional impermeable surface = 408.8 square feet

RECEIVED
JAN 30 2003
CITY OF ST. HELENA

1/29/2003

THE PHILLIPS GROUP

Building Partnerships That Work

Date: February 28, 2003

Invoice #: 03108

Client:
Cindy Heitzman
Building Official
City of St. Helena
1480 Main Street
St. Helena, CA 94574

Project: 030029.00 - Sutter Home Boiler Building
100 Main Street
PROGRESS BILLING

Professional Fees and Expenses:

Sr. Plan Check Engineer	5.0 Hrs. @ $125.00	$ 625.00
Sr. Plans Examiner	3.0 Hrs. @ $115.00	345.00
Clerical	1.0 Hrs. @ $ 65.00	65.00
		$1,035.00

Total Due: **$1,035.00**

The Phillips Group

Plan Review and Building Code Consultants

100 Stony Point Road
Suite 290
Santa Rosa, CA 95401
Tel. 707-527-8500
Fax 707-527-0338
info@phillipsgroup.com

THE PHILLIPS GROUP

Building Partnerships That Work

Date: March 26, 2003

Invoice #: 03175

Client:
Cindy Heitzman
Building Official
City of St. Helena
1480 Main Street
St. Helena, CA 94574

Project: 030029.00 - Sutter Home Boiler Building
100 Main Street
FINAL BILLING

Professional Fees and Expenses:

Sr. Plan Check Engineer	1.0 Hrs. @ $125.00	$125.00
Sr. Plans Examiner	3.0 Hrs. @ $115.00	115.00
		$240.00

Total Due: **$240.00**

Plan Review and Building Code Consultants

100 Stony Point Road
Suite 290
Santa Rosa, CA 95401
Tel. 707-527-8500
Fax 707-527-0338
info@phillipsgroup.com

D.A. Phillips
The Phillips Group

THE PHILLIPS GROUP

Building Partnerships That Work

March 26, 2003

Cindy Heitzman
Building Official
City of St. Helena
1480 Main Street
St. Helena, CA 94574

SUBJECT: PLAN CHECK #: 030029
PROJECT: Sutter Home Winery, New Boiler Building
100 Main Street

Dear Cindy:

We have completed our review of the above referenced project based on the following documents:

1. Plans dated 2-27-03, by Advanced Design Group Inc.
2. Structural calculations dated 11-26-02, by Advanced Design Group Inc.
3. Hurst boiler specifications dated and received 3-18-03.
4. Soil Engineer's plan review letter dated 3-13-03, by RGH Geotechnical.

Any outstanding issues have been resolved, and these documents are accepted as showing compliance with the various codes. If you have any questions, please do not hesitate to call me.

Respectfully,

Daryl A. Phillips
President

ML/sg

cc: File #: 030029.app.newboilerbuilding

\\PGSERVER\Company\PC\2003pcl\030029.app.newboilerbuilding.doc

Plan Review and Building Code Consultants

100 Stony Point Road
Suite 290
Santa Rosa, CA 95401
Tel. 707-527-8500
Fax 707-527-0338
info@phillipsgroup.com

THE PHILLIPS GROUP

Building Partnerships That Work

March 26, 2003

Cindy Heitzman
Building Official
City of St. Helena
1480 Main Street
St. Helena, CA 94574

SUBJECT: PLAN CHECK #: 030029
PROJECT: Sutter Home Winery, Spinning Cone Facility
100 Main Street

Dear Cindy:

We have completed our review of the above referenced project based on the following documents:

1. Plans dated 2-27-03, by Advanced Design Group Inc.
2. Structural calculations dated 1-29-03, by Advanced Design Group Inc.
3. Mechanical specifications dated 1-24-03, by G.H.Fehlhaber, Engineer.
4. Thermal insulation specifications dated 1-24-03, by G.H.Fehlhaber, Engineer.
5. Structural calcs (metal building) dated 1-14-03, by V.P. Buildings Inc.
6. Metal building plans dated 11-26-02 by V.P. Buildings Inc.

Any outstanding issues have been resolved, and these documents are accepted as showing compliance with the various codes. If you have any questions, please do not hesitate to call me.

Respectfully,

Daryl A. Phillips
President

ML/sg

cc: File #: 030029.app.spinningcone

\\PGSERVER\Company\PC\2003pcf\030029.app.spinningcone.doc

Plan Review and Building Code Consultants

100 Stony Point Road
Suite 290
Santa Rosa, CA 95401
Tel. 707-527-8500
Fax 707-527-0338
info@phillipsgroup.com

CITY OF ST. HELENA

1480 MAIN STREET
ST. HELENA, CALIFORNIA 94574
(707) 967-2792

LETTER OF TRANSMITTAL

DATE 1-30-03	JOB NO.
RE: Sutter Home Winery 2 Blds - New	

TO

Attn:

WE ARE SENDING YOU: ☐ Attached ☐ under separate cover via _____ the followng items:
☐ Plans ☐ Correspondence ☐ Forms ☐ Other
☐ Copy ☐ Original

NO.	SHEETS	DATE	DESCRIPTION
1	Set		Plans Building 1
1	Set		Plans Building 2
1	Set		Mechanical w/ Calcs
1	Set		lighting
1	Set		Calcs
1	Set		Engineering

THESE ARE TRANSMITTED: ☐ For your use ☐ As requested ☐ For revision

REMARKS

Please Review
Valuation $236,850 -
Plan Check $737.00

COPY TO

Signed: K L Woods

If enclosures are not as noted, kindly notify us at once.

FEB-20-2003 09:26 THE PHILLIPS GROUP 707 527 0338 P.01/05

THE PHILLIPS GROUP

FAX

Building Partnerships That Work

DATE 2-20-03 TIME 9:10

TO Cindy Haitzman

COMPANY

FAX NUMBER 963-7748

FROM Rachel Lang

NUMBER OF PAGES (INCLUDING COVER SHEET) 5

MESSAGE

RECEIVED
FEB 20 2003
CITY OF ST.HELENA

Plan Review and Building Code Consultants

100 Stony Point Road
Suite 290
Santa Rosa, CA 95401
Tel. 707-527-8500
Fax 707-527-0338
info@phillipsgroup.com

IF YOU DID NOT RECEIVE ALL THE PAGES, PLEASE CALL 707-527-8500 AS SOON AS POSSIBLE

THE PHILLIPS GROUP

Building Partnerships That Work

February 19, 2003

Advanced Design Group
1120 Sixth Street
Modesto, CA 95354
Fax (209) 577-0872

SUBJECT: TPG #: 030029
Project: Sutter Home Boiler Building & Spinning Cone Facility
Address: 100 Main Street

Dear Sir:

The City of St. Helena has asked that we review this project for compliance with adopted building regulations.

BUILDING DATA	Spinning Cone Bldg.	Boiler Bldg.
OCCUPANCY:	F1	F1
CONSTRUCTION TYPE:	II-N	II-N
REQUIRED YARDS	5, 10	5, 10
SPRINKLERED:	Unknown	Unknown
FLOOR AREA:	840	406
STORIES:	1	1

Based on our review of the construction documents submitted, some clarification or revision is required prior to plan check approval. This letter describes what is required.

GENERAL COMMENTS

1. Designate the "Architect of Record" or the "Engineer of Record" on the cover sheet of plans. (CBC 106.3.4) The architect or engineer of record shall be responsible for reviewing and coordinating all submittal documents prepared by others, including deferred submittal items, for compatibility with the design of the building.

2. Separate, complete sets of documents are needed for each building. Currently, we have separate sets of design drawings for each building, 2 copies of sheet E1, that addresses both buildings, and one copy of mechanical drawings that includes both buildings. The electrical and mechanical drawings that combine the two buildings do not need to be altered – the information can overlap. The sheet index of each building's design drawings should list all the drawings in the set.

Plan Review and Building Code Consultants

100 Stony Point Road
Suite 290
Santa Rosa, CA 95401
Tel. 707-527-8500
Fax 707-527-0338
info@phillipsgroup.com

3. Provide the following items on the top sheet of plans for each building:
   a. A directory of all consultants/designers responsible for parts of the project, including structural, energy, mechanical, etc., as applicable.
   b. A structural observation schedule (if required).
   c. A note which states that all construction shall comply with the 2001 California Building Code (CBC), California Plumbing, Mechanical and Electrical Codes (CPC, CMC, CEC), and all local codes and ordinances. An incorrect code edition has been listed in several places on all the plans and needs to be revised to 2001.

4. Provide safety glazing in window "A" in the Cone Building. CBC 2406.4

5. Provide exit signage and illumination per CBC 1003.2.8 and 1003.2.7.

6. Cone Building drawings indicate 2 large cased openings in the exterior wall, with no doors. If doors are to be installed in the future, the building will not have a legal exit door, as per CBC Section 1003.3.1. What is the ultimate intention for the building exiting?

7. Will buildings be sprinklered?

STRUCTURAL COMMENTS

8. The referenced soils report is out-of-date and cannot be used for design criteria unless it is updated. Otherwise, soil design values shall be taken from UBC Table 18-I-A.

Boiler Building:

9. Calculations:
   a. Page 3:
      i. Revise seismic calc for zone 4.
      ii. Revise soils criteria for foundation design as necessary per above comment.

10. Sheet 1 of 6:
   a. It appears that high strength bolts are not used and should be deleted from the special inspection list.

11. Sheet 5:
   a. Indicate weight of boiler. Verify adequacy of slab for soil bearing.

THE PHILLIPS GROUP

Spinning Cone Building:

12. Foundation calculations:
    a. Page 2: Revise soils criteria for foundation design as necessary per above comment.

13. Metal Building drawings:
    a. How is line C laterally braced?

14. Sheet 5: Are pipe rack and pipe bridge supports existing?

RESUBMITTAL INSTRUCTIONS

15. Applicant shall resubmit two (2) complete sets of plans and two (2) sets of calculations (if revised), which reflect all corrections requested by this letter, directly to The Phillips Group. (Rechecks will not start until complete sets of revised documents have been provided.)

16. Revise plans, specifications and calculations to clearly respond to the attached comments, and identify (cloud) all revisions to the plans. (Approved plans cannot be highlighted in color.) Make all revisions in a neat, clearly legible and organized manner, with appropriate references.

17. Make sure all resubmitted plan sheets, calculations and reports are signed (and stamped where required by the Calif. Business and Professions Code) by the responsible designer or preparer. Plans stamped by an Architect or Engineer may not have design items inked in or whited out after the sheet is printed.

18. Please respond in writing to each correction item. Mark up our list and return if you like. Tell the plan checker which detail or which note on which sheet contains the required information. Nonspecific responses such as "see plans" or "done" or "already noted" are not helpful and may cause delays in processing. Notes which merely cite code section numbers, without describing the specific materials, dimensions or other code requirements, are generally insufficient and will not be approved.

19. Provide a transmittal letter that identifies who is sending us the documents so we can call if we have questions or notice missing items. Use our plan check number or jurisdiction's application number on all replies, or identify the project by street address and jurisdiction (city or county).

THE PHILLIPS GROUP

If you have any questions regarding this plan check, please call (707) 527-8500 or (800) 953-8585.

Structural review by: Brad Miller, (email, miller@phillipsgroup.com)
Non-structural review by: Rachel Lang (email, lang@phillipsgroup.com)

Respectfully,

Rachel Lang.

Rachel Lang AIA
Plan Check Engineer

cc: File #: 030029 [Bin D3]
Cindy Heitzman, Fax (707) 963 7748

THE PHILLIPS GROUP

0301-024

CONSOLIDATED ENGINEERING
LABORATORIES

September 10, 2003

CINDY HEITZMAN
CITY OF ST. HELENA
BUILDING INSPECTION DEPARTMENT
1480 MAIN STREET
ST HELENA, CA 94574

RE: Sutter Home Winery Boiler Room
100 St. Helena Highway
St. Helena, CA
Permit # 3001-024
CEL #SR4317B

Inspection Date: 07/23/03 - 07/24/03
Location: Jobsite
Inspector: See Below
Report #004

CONCRETE/STRUCTURAL STEEL WELDING FIELD INSPECTION REPORT

On the above date(s), our representative(s) inspected the referenced project as reported below:

07/23/03 - M. Ecker
Monitored loads arriving at jobsite for correct mix and proper slump. Inspected placing and vibrating of 22.5 cubic yards of concrete.
Performed one slump test and cast one set of cylinders representing concrete mix number HSJ 26 placed at footings and slab on grade in the boiler building. Slump was within specified tolerances.
Work inspected was completed.
Work inspected was in compliance with approved plans and specifications.

07/24/03 - R Ledesma
Checked welder and procedure qualifications. Visually inspected the completed welding performed by one qualified welder(Andrew Boult) using GMAW process with E71T-1.045 filler metal.
Weldments consist of single-pass fillet welds for brackets, beam to column connections and cap plate to rafters connections at tube steel columns. Refer to the attached Field Inspection Record.
Work inspected was completed.
Work inspected was in compliance with approved plans and specifications and structural drawing number pages 1 and 4.

REGISTERED PROFESSIONAL ENGINEER
MARTIN SKYRMAN
No. C 58241
Exp: 6/30/06
CIVIL
STATE OF CALIFORNIA

REVIEWING ENGINEER: MARTIN SKYRMAN, C.E., G.E.

cc: City of St. Helena
Sutter Home Winery
Facilities Development Corp.

Enclosures (1)

All reports are submitted as the confidential property of clients. Publication of statements, conclusions or extracts is reserved pending our written approval.

201 Harris Ave. Ste.14 • Sacramento, CA 95838 • 916 568-6700 • FAX 916 568-1212

FINALED
DATE: 10-17-03

BUILDING/FIRE DEPARTMENT
1480 Main Street
St. Helena, CA 94574
Phone (707) 967-2792
Fax (707) 963-7748

LICENSED CONTRACTOR DECLARATION

I hereby affirm *under penalty of perjury* that I am licensed under provisions of Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code, and my License is in full force and effect.
License Class Lic No. Exp. Date

Date _____ Signature of Contractor _____

OWNER-BUILDER DECLARATION

I hereby affirm *under penalty of perjury* that I am exempt from the Contractor's License Law for the following reason:
( ) I, as owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale. (Sec. 7044, Business & Professions Code)
(X) I, as owner of the property, am exclusively contracting with licensed contractors to construct the project. (Sec. 7044, Business and Professions Code)
( ) I am exempt under Sec. ___ 17 ____, B. & P.C. for this reason _____

Date 6-25-03 Owner J. Kevin LeMasters

WORKER'S COMPENSATION DECLARATION

I hereby affirm *under penalty of perjury* one of the following declarations:
( ) I have and will maintain a certificate of consent to self-insure for workers' compensation, as provided for by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued.
( ) I have and will maintain workers' compensation insurance as required by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued. My workers' compensation insurance and policy number are:
Carrier Policy No.

(This section need not be completed if the permit valuation is for $100.00 or less.)

( ) I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the workers' compensation laws of California, and agree that *if I should become subject to the workers' compensation provisions of Section 3700 of the Labor Code*, I shall forthwith comply with those provisions.
Date _____ Applicant _____

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I hereby affirm *under penalty of perjury* that there is a construction lending agency for the performance of the work for which this permit is issued (Sec. 3097, Civ. C.).
Lender's Name _____
Lender's Address _____

IMPORTANT: Application is hereby made to the Director of Building and Safety for a permit subject to the conditions and restrictions set forth on his application.

1. Each person upon whose behalf this application is made & each person at whose request and for whose benefit work is performed under or pursuant to any permit issued as a result of this application agrees to & shall indemnify & hold harmless the City of St. Helena, its officers, agents, and employees.
2. Any permit issued as a result of this application becomes null and void if work is not commenced within **180 days** from date of issuance of such permit, or cessation of work for 180 days will subject permit to cancellation.

I certify that I have read this application and state that the above information is correct. I agree to comply with all City and County ordinances and State laws relating to building construction, and hereby authorize representatives of this County to enter upon the above-mentioned property for inspection purposes.

Signature of Applicant J. Kevin LeMasters Date 6-25-03

Print Name of Applicant J. Kevin LeMasters

DATE 06/25/2003 VALUATION $118,425 PERMIT NO. 0306-019

JOB SITE ADDRESS 100 MAIN APN

OWNER -
SUTTER HOME WINERY
100 MAIN ST.
SAINT HELENA CA 94574

CONTRACTOR -
SELF
Bus. Lic. No.

WINE PROCESSING (SPINNING CONE) BUILDING WITH RELATED ELECTRICAL AND MECHANICAL

FEE DESCRIPTION	FEES	
CIVIC IMPROVEMENT FEE	DN	$930.83
CONSTRUCTION FEE	AR	$552.64
CONSTRUCTION PLAN CHECK	PC	$637.50
ELECTRICAL FEES	AR	$215.00
MECHANICAL FEES	AR	$480.00
PLAN CHECK PAID	PC	-$375.00
PUBLIC SAFETY FEE	D6	$731.60
SMI - COMMERCIAL	SM	$24.87
STORM DRAIN FEE LIDER	EF	$163.52
TRAFFIC MITIGATION FEE	H6	$344.56
WATER IMPACT FEE	DJ	$1,246.08
Subtotal		$ $4,951.60
Plan Check Fee Paid		$ $0.00
TOTAL FEES		$ $4,951.60

PLAN check comment with
permit # 0301-024



TRINCHERO

Family Estates

June 19, 2003

City of St.Helena
1480 Main Street
St. Helena, CA 94574

To Whom It May Concern,

This letter is written authorization for Kevin LeMasters to sign on behalf of myself and Trinchero Family Estates (Sutter Home Winery, Inc.) for any building permits, planning or other documents relating to Trinchero Family Estate (Sutter Home Winery, Inc.).

Sincerely,

Robert D. Torres
Vice President of Operations
Trinchero Family Estates

SUTTER HOME WINERY, INC.

POST OFFICE BOX 248 • ST. HELENA • CALIFORNIA • 94574-0248 • 707.963.3104

0306-019
CH

WESTEC TANK COMPANY
IRAPP
INDUSTRIAL REFRIGERATION AND PROCESS PIPING
WESTEC INDUSTRIES

P.O. Box 129 • Healdsburg, California 95448 • Tel. (707) 433-9471 FAX (707) 433-1310

REFRIGERATION EQUIPMENT FIELD LEAK TEST
PRESSURE TESTING

JOB SITE ADDRESS: 100 St. Helena Hwy. So.
St. Helena, CA 94574

OWNER: Sutter Home Winery, Inc.
P.O. Box 248
St. Helena, CA 94574

Name: Cone Mechanical System Steam and Condensate Piping

DECLARATION

I hereby certify the steam and condensate system installed at the above location was successfully field leak tested at 225 psig.

Signature of Installer

9/17/03
Date

0624-1LA

Subject: Declaration of Pressure Test on Refrigeration Piping
Cone Mechanical Steam and Condensate Piping
Sutter Home Winery
St. Helena, California

OWNER: Sutter Home Winery, Inc.

LOCATION: 100 St. Helena Hwy. So.
St. Helena, CA 94574

SPECIFICATION:
LOW SIDE 150 lbs.

SYSTEM: Cone Mechanical Steam and Condensate Piping
DATE: 9/17/03

225 lb. Hydrostatic Test on Steam & Condensate Piping/75 psi on Glycol

TEST AREA	START DATE	START TIME	STOP DATE	STOP TIME	TESTER	OWNER REPRESENTATIVE	COMMENTS
Steam and condensate piping	9/16/03	11 AM	9/17/03	11 AM	Erick Watchorn	Erick Jennsen	
Glycol	10/6/03	6:30 AM	10/6/03	10:30 AM	Erick Watchorn	Erick Jennsen	

1122PD

WESTEC TANK COMPANY
IRAPP
INDUSTRIAL REFRIGERATION AND PROCESS PIPING
WESTEC INDUSTRIES

P.O. Box 129 • Healdsburg, California 95448 • Tel. (707) 433-9471 FAX (707) 433-1310

REFRIGERATION EQUIPMENT FIELD LEAK TEST
PRESSURE TESTING

JOB SITE ADDRESS:	100 St. Helena Hwy. So. St. Helena, CA 94574
OWNER:	Sutter Home Winery, Inc. P.O. Box 248 St. Helena, CA 94574
Name:	Cone Mechanical System; Refrigerant Piping (Ammonia)
Refrigerant Type:	R-717 Ammonia

DECLARATION

I hereby certify the refrigeration system installed at the above location was successfully field leak tested at 250 psig on the high side and 150 psig on the low side.

Eric P Watchorn
Signature of Installer

10/6/03
Date

0624-3LA

Subject: Declaration of Pressure Test on Refrigeration Piping
Cone Mechanical Refrigerant Piping (Ammonia)
Sutter Home Winery
St. Helena, California

OWNER: Sutter Home Winery, Inc.

LOCATION: 100 St. Helena Hwy. So.
St. Helena, CA 94574

SPECIFICATION:
LOW SIDE 150 lbs.
HIGH SIDE 250 lbs.

SYSTEM: Cone Mechanical Refrigeration System
DATE: _____

150 lb. Nitrogen Pressure Test on Ammonia System R717
250 lb. Nitrogen Pressure Test on Ammonia System R717

TEST AREA	START DATE	START TIME	STOP DATE	STOP TIME	TESTER	OWNER REPRESENTATIVE	COMMENTS
Ammonia refrigeration piping	10/6/03	6:30 AM	10/6/03	10:30 AM	Erick Watchorn	Erick Jenssen	

1120PD

MANUFACTURER'S RECORD OF WELDER OR WELDING OPERATOR QUALIFICATION TESTS

Welder Name ERICK W. WATCHORN Clock No. 554-69-9673 Stamp No. _____

Welding Process SMAW Type Manual

In accordance with Welder Qualification Test (WQT) Per WPS S10

Backing (QW-402) None

Material (QW-403) Spec. A-53 Gr.B to A-53 Gr.B or P No. 1 to P No. 1

Thickness Range E6010: .062" to .250" E7018: .062" to .614"

Dia. Range 24" pipe and over AWS No. E6010 and E7018

Filler Metal (QW-404) Spec No. SFA 5.1 F. No. 3 and 4

Position (QW-405) 6G
(1G, 2G, 6G)

Electrical Characteristics (QW-409) Current DC Polarity Reverse

Weld Progression (QW-410) Downhill root and hot pass, uphill for remaining.

FOR INFORMATION ONLY

Filler Metal Diameter and Trade Name ___ Flux for Submerged Arc or Gas for Inert Gas Shielded Arc

3/32" and 1/8" Lincoln Welding None

Test Coupon Size and Type: 6" Sch. 80, .432" wall thickness

GUIDED BEND TEST RESULTS QW-462.2(a), QW-462.3(a), QW-462.3(b)

Type and Figure No.	Result	Type and Figure No.	Result
(6G) SB-1	Satisfactory	(6G) SB-4	Satisfactory
(6G) SB-2	Satisfactory	N/A	
(6G) SB-3	Satisfactory	N/A	

Radiographic Results: For alternative qualification of groove welds by radiography _____
In accordance with QW-304 and QW-305 N/A

Test Conducted by SCHRAM CONSTRUCTION INC Laboratory-Test No. _____

per RICHARD D. SCHRAM

FILLET WELD TEST RESULTS (See QW-462.4(a), QW-462.4(b))

Fracture Test N/A
(Describe the location, nature and size of any crack or tearing of the specimen)

Length and Per Cent of Defects N/A inches N/A %

Macro Test-Fusion N/A

Appearance-Fillet Size N/A in. x N/A in. Convexity or Concavity N/A in.

Test Conducted by N/A Laboratory-Test No. N/A

per N/A

We certify that the statements in this record are correct and that the test welds were prepared, welded, and tested in accordance with the requirements of Section IX of the ASME Code.

Manufacturer SCHRAM CONSTRUCTION INC

Date 10/17/00 By _____

(Detail of record of tests are illustrative only and may be modified to conform to the type and number of tests required by the Code.)

NOTE: Any essential variables in addition to those above shall be recorded.

form no 1930

INDUSTRIAL REFRIGERATION & PROCESS PIPING, INC.

WELDER CERTIFICATION RECORD

WELDER'S NAME	(WPS)	MATERIAL TYPE	ORIGINAL TEST DATE	CERTIFICATION RENEWAL		ACCEPTANCE		INSPECTOR APPROVAL / COMMENTS
				6 MONTHS MANDATORY	DATE PERFORMED	ACCEPT	REJECT	
ERICK WATCHORN	S10	E6010 (>=27/8") E6010/E7018(>=21/2)	10/17/00	5-17-01	5-8-01	✓		
				11-17-01	11-10-01	✓		
				5-10-02	5-1-02	✓		
				11-1-02	10-30-02	✓		
				4-30-03	4-28-03	✓		

WELDCERT.DOC

CONSOLIDATED ENGINEERING
LABORATORIES

September 29, 2003

Cindy Heitzman
City of St. Helena
Building Inspection Dept.
1480 Main Street
St. Helena, CA 94574

RE: Sutter Home Winery Spinning Cone
100 St. Helena Highway
St. Helena, CA
Permit # 0306-019 & 3001-024
CEL #SR4317A

FINAL LABORATORY AFFIDAVIT

THIS IS TO CERTIFY that in accordance with Section 1701 of the Uniform Building Code, Consolidated Engineering Laboratories has provided special inspection and testing on the subject project as listed below:

1. Concrete Placement and Testing
2. High Strength Bolting Inspection
3. Structural Steel Field Welding Inspection

These inspections were performed by personnel under the general supervision of a Registered Civil Engineer in the State of California. Details of our work on this project are contained in our testing and inspection reports, issued during the course of construction.

Based upon the inspections performed and upon our substantiating reports, it is our professional judgment that the inspected work was performed substantially in conformance with the approved plans and specifications, approvals by the Engineer of Record and the applicable workmanship provisions of the Uniform Building Code.

REGISTERED PROFESSIONAL ENGINEER
MARTIN SKYRMAN
No. C 58241
Exp: 6/30/06
CIVIL
STATE OF CALIFORNIA

REVIEWING ENGINEER: MARTIN SKYRMAN, C.E., G.E.

cc: City of St. Helena
Sutter Home Winery
Facilities Development Corp.

All reports are submitted as the confidential property of clients. Publication of statements, conclusions or extracts is reserved pending our written approval.

201 Harris Ave. Ste.14 • Sacramento, CA 95838 • 916 568-6700 • FAX 916 568-1212

CONSOLIDATED ENGINEERING
LABORATORIES

September 9, 2003

Cindy Heitzman
City of St. Helena
Building Inspection Dept.
1480 Main Street
St. Helena, CA 94574

RE: Sutter Home Winery Spinning Cone
100 St. Helena Highway
St. Helena, CA
Permit # 0306019
CEL #SR4317A

Inspection Date: 7/2/03
Location: Jobsite
Inspector: R. Ledesma
Report #001

CONCRETE INSPECTION REPORT

On the above date(s), our representative(s) inspected the referenced project as reported below:

Monitored loads arriving at jobsite for correct mix and proper slump. Inspected placing and vibrating of 18 cubic yards of concrete.

Performed slump test and cast one set of cylinders representing concrete mix number 9304 placed at foundation footings, line 1 to 3/A to C. Slump was within specified tolerances.

Work inspected was in progress.

Work inspected was in compliance with approved plans and specifications and structural drawings using pates 5 through 7 of the structural drawings dated 2/27/03.

REGISTERED PROFESSIONAL ENGINEER
MARTIN SKYRMAN
No. C 58241
Exp: 6/30/06
CIVIL
STATE OF CALIFORNIA

REVIEWING ENGINEER: MARTIN SKYRMAN, C.E., G.E.

cc: City of St. Helena
Sutter Home Winery
Facilities Development Corp.

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CONSOLIDATED ENGINEERING
LABORATORIES

September 12, 2003

Cindy Heitzman
City of St. Helena
Building Inspection Dept.
1480 Main Street
St. Helena, CA 94574

main

RE: Sutter Home Winery Spinning Cone
100 St. Helena Highway
St. Helena, CA
Permit # 0306-019
CEL #SR4317A

Inspection Date: 07/08/03
Location: Jobsite
Inspector: Y. Okupnik
Report #003

CONCRETE INSPECTION REPORT

On the above date, our representative inspected the referenced project as reported below:

Monitored loads arriving at jobsite for correct mix and proper slump. Inspected placing and vibrating of 18 cubic yards of concrete.

Performed slump test and cast one set of cylinders representing concrete mix number 9304 placed at foundation for spinning core facility. Slump was within specified tolerances.

Work inspected was completed.

Work inspected was in compliance with approved plans and specifications.

REGISTERED PROFESSIONAL ENGINEER
MARTIN SKYRMAN
No. C 58241
Exp: 6/30/06
CIVIL
STATE OF CALIFORNIA

REVIEWING ENGINEER: MARTIN SKYRMAN, C.E., G.E.

cc: City of St. Helena
Sutter Home Winery
Facilities Development Corp.

All reports are submitted as the confidential property of clients. Publication of statements, conclusions or extracts is reserved pending our written approval.

201 Harris Ave. Ste.14 • Sacramento, CA 95838 • 916 568-6700 • FAX 916 568-1212

CONSOLIDATED ENGINEERING
LABORATORIES

September 10, 2003

Cindy Heitzman
City of St. Helena
Building Inspection Dept.
1480 Main Street
St. Helena, CA 94574

RE: Sutter Home Winery Spinning Cone and Boiler Room
100 St. Helena Highway
St. Helena, CA
Permit #0306-019
CEL #SR4317A

Inspection Date: 07/18/03
Location: Jobsite
Inspector: D. Freitas
Report #002

STRUCTURAL STEEL BOLTING INSPECTION REPORT

On the above date, our representative inspected the referenced project as reported below:

Verified the use of specified high strength bolts, nuts and washers. Verified installation equipment and bolts using Skidmore-Wilhelm tension measuring device. Verified bolts achieve minimum required pre-tension. Monitored installation and tightening of bolts using turn-of-the-nut method and a calibrated wrench.

Applied inspection torque of 365 ft. lbs. to 3/4-inch diameter high strength bolts and 365 ft. lbs. to 3/4 inch diameter high strength bolts. A total of 10% or 2 per connection were tested. Refer to the attached Field Inspection Record.

Work inspected was in compliance with approved plans and specifications and structural drawings.

REGISTERED PROFESSIONAL ENGINEER
MARTIN SKYRMAN
No. C 58241
Exp: 6/30/06
CIVIL
STATE OF CALIFORNIA

REVIEWING ENGINEER: MARTIN SKYRMAN, C.E., G.E.

cc: City of St. Helena
Sutter Home Winery
Facilities Development Corp.

Enclosures (1)

All reports are submitted as the confidential property of clients. Publication of statements, conclusions or extracts is reserved pending our written approval.

201 Harris Ave. Ste.14 • Sacramento, CA 95838 • 916 568-6700 • FAX 916 568-1212

CEL FR022. Rev 0

Page Number ____o

Consolidated Engineering Laboratories
Supplemental Structural Steel Welding/Bolting
Field Inspection Record

Project: Sutter Home Winery - Spinning Cone facility

C.E.L No: SR4317

Inspector: Dustin Reitas

Date (s): 7-18-03

Weld / Connection Type
CP - Complete Penetration Grove Weld
PP - Partial Penetration Grove Weld
FB- Flare Bevel Grove Weld
FW - Fillet Weld
AS - Arc Spot Weld
SS - Steel Stud
HSB - High Strength SC Bolt
S - Stitch Weld
BG - Backgouge

Member / Joint Type
PC - Plate to Column
PB - Plate to Beam
PP - Plate to Plate
BC - Beam to Column
CC - Column to Column
BB - Beam to Beam
TA - Tube Steel to Angle
TB - Tube Steel to Beam
TS - Tube Steel to Tube Steel
DD - Deck to Deck
DB - Deck to Beam
SD - Stud to Beam/Deck
PreC - PreCast Connections
TB - Tube Steel to Beam
GB - Gusset Plate to Beam
GC - Gusset to Column
GB - Gussel Plate to Beam

N.D.E
V - Visual
UT- Ultrasonic Testing
MT- Magnetic Partical Testing
DT- Dye Penetrant Testing
RT - Radiographic Testing
TT- Torque Testing

Floor / Level	Weld / Conection Type	Member / Joint Type	Location(s)	N.D.E Type	Acc ✓	Rej ✓	Repaired / Reinspected	Complete ✓	In Progress ✓	Remarks
2	HSB	BC	1 to 3 @ A, B, C top &	VT	60			✓		All bolts have
			bottom Secondary	TT						been torqued to
			Roof System							spec requirments
										and passed skidmore
										inspection + torque
										inspection.

The items listed above have been inspected / tested as per the project specifications.

Notes: (Spinning Cone Facility) performed inspection on 3/4 A325 HSB using Skidmore up to 27,000 kips + torque wrench up to 365 Ft. lbs. performed visual on torque of 60 HSB A325 bolts

(All Acceptable)

0306-019 100 Main

Sheet _____ of _____

Project: Sutter Home Spinning Cone Building Job No: _____
Subject: FIELD CONSTRUCTION INSPECTION REPORT (NUCLEAR) Date: 6/30/03
From: _____ To: _____ From: _____ To: _____ Hours: _____
Equipment in Use: _____ Rept. No: _____

UNSATISFACTORY CONDITIONS PREVIOUSLY REPORTED (Give report date only. Circle dates of items corrected in this report and explain below.)

REMARKS

I arrived onsite at 11:45AM At that time I probed and observed open footing excavations for the spinning cone building. All excavations were bottomed on firm native or well compacted fill. The excavations were made per the plans by Advanced Design Groups, 7 sheets, dated 2/27/03 and recommendations by Juan Hidalgo of RGH. The excavations, as probed and observed, are ready for placement of steel and concrete.

Initial Tom McGuire
RGH Geotechnical

A Tradition of Stewardship
A Commitment to Service

COUNTY OF NAPA, CALIFORNIA

Department of Planning, Building, & Environmental Services

1195 Third Street, Suite 210 Napa, CA 94559
Phone (707) 253-4471 · Fax (707) 253-4545

Annual Permit to Operate - Unified Programs
Consolidated Operating Permit

PERMIT IS ISSUED TO:

SUTTER HOME WINERY
ATTN TED WELLS
18667 JACOB BRACK RD
LODI, CA 95242

OWNER #: 39
ESTABLISHMENT #: 689
CERS ID: 10172375
ISSUED: 05/31/2024
EXPIRES: 05/31/2025

TO OPERATE AT:

SUTTER HOME WINERY
100 SAINT HELENA HWY
SAINT HELENA, CA 94574

IN ORDER TO MAINTAIN A VALID PERMIT, THE PERMIT HOLDER MUST COMPLY WITH THE FOLLOWING LAWS AND REGULATIONS:
HAZARDOUS MATERIALS BUSINESS PLAN PROGRAM: CH&SC DIVISION 20, CHAPTER 6.95, ARTICLE 2 AND CCR TITLE 19 , DIVISION 2, CHAPTER 4.5. CH&SC DIVISION 12, PART 2, CHAPTER 1 SECTIONS 13143-13143.9.
CALIFORNIA ACCIDENTAL RELEASE PREVENTION PROGRAM: CH&SC DIVISION 20, CHAPTER 6.95, ARTICLE 2, SECTIONS 25531-25543.3 AND CCR, TITLE 19, DIVISION 2, CHAPTER 4.5, SECTIONS 2735-2785.
ABOVEGROUND PETROLEUM STORAGE ACT: CH&SC DIVISION 20, CHAPTER 6.67, AND 40 CFR 112.
HAZARDOUS WASTE GENERATOR PROGRAM: CH&SC DIVISION 20, CHAPTER 6.5, ARTICLES 1-13 AND TITLE 22 CCR, DIVISION 4.5.

Stacey M. Harrington, Environmental Health Director

Tye Taylor
Sutter Home Winery, Inc. Engineering Dept.
100 Main Street, St. Helena, CA
707-302-3081

Prepared by: Trinchero Family Estates

City of St. Helena Building Permit Sutter Home Winery / Trinchero Family Estates. Main Street Facility Permits.

Date Issued	Permit #	Date Finaled	Description on Permit	Description Detail
2/1/1993	**an**	**an**	**SUTTER HOME WINERY purchases existing winemaking Facility at 100 Main Street, St. Helena, CA**	
9/24/1993	6717	9/27/1993	2 SIGNS	Add signs to front entrances
10/25/1993	6734	12/7/1993	TRUCK DOCK & WASH SLABS	Truck dock ramp @ Bottling Bldg.
11/16/1993	6756	11/18/1994	TANK PAD	Add 400 series tanks (2,026,380 gallons)
1/18/1994	6806	4/13/1994	NEW ELECTRIC SERVICE	site UPGR
2/3/1994	6811	4/28/1995	JOB PLACEMENT TRAILER	Job Connect trailer
2/28/1994	7090	7/25/1995	GRAPE PRESS PAD/POMACE SLAB	Install presses and crush pad Expansion
6/16/1994	6899	11/18/1994	REFRIGERATION/ COMPRESSOR ROOM	Crush Expansion: UPGR compressor room 1
7/7/1994	6914	8/29/1994	ELECTRIC METER & SLAB	Crush Expansion: UPGR compressor room 1
9/1/1994	6962	11/27/1995	REFRIGERATION PIPING & COMPRESSORS	Crush Expansion: UPGR compressor room 1
12/5/1994	7037	12/14/1995	GRAPE HOIST MODIFICATIONS	Crush Pad Expansion
12/29/1994	7052	3/8/1995	GAS LINE	site UPGR
8/9/1995	7224	3/19/1998	PUMP PLUG/AIR COMPRESSOR ELECTRICAL	Press Compressors (Harvest Compressors)
8/28/1995	7252	8/29/1995	MOBILE HOME SET UP	construction
12/1/1995	7346	5/20/1996	GUARDHOUSE (NORTH ENTRANCE)	Crush expansion (guardhouse)
12/22/1995	7364	3/19/1998	FIRE SPRINKLER	construction
1/10/1996	7382	8/8/1996	HANDICAP RAMP	construction
1/25/1996	7388	4/22/1996	REMODEL-OFFICE	I&F offices (Bechtel)
2/9/1996	7399	8/8/1996	GUARD SHACK	construction
2/14/1996	7402	3/19/1998	NEW TANK PAD	Add 1000 series tanks (4,245,040 gallons)
6/6/1996	7524	9/7/1999	CATWALK	Add 1000 series tanks
11/22/1996	9611-017	3/19/1998	FOUNDATIONS FOR 24 RED FERMENTERS & 6 STORAGE TANKS	Add V-bottoms (1,249,896 gallons)
1/3/1997	9701-003	3/19/1998	FOUNDATION FOR WINE TANKS	Add press storage (373,380 gallons)
3/10/1997	9703-011	3/19/1998	FILTER BUILDING CANOPY & FOUNDATION, PRESS BUILDING CANOPY & FOUNDATION	Crush Expansion (Filter Bldg. and press cover)
3/10/1997	9703-012	3/19/1998	SLAB & CRUSH PIT	Crush Expansion for V-bottoms
5/13/1997	9705-039	4/27/1998	ELECTRICAL & PLUMBING FOR PRESS AREA, FILTER BUIDING & 120K & 60K TANKS	Crush Expansion Filtration and 400 series tank UPGR
6/12/1997	9706-030	7/30/1997	REPLACE TWO 2-1/2 TON A/C UNITS	
7/7/1997	9707-003	7/10/1998	CATWALKS, REFRIGERATION PIPING/MECHANICAL	Crush Expansion (fermenters)
12/12/1997	9712-021	2/4/1999	17,482 S.F.-STORM DRAIN FEES DEFERRED UNTIL TANKS ARE INSTALLED	construction
5/5/1998	9805-005	8/23/1999	WATER WELL FILTER BUILDING & WATER STORAGE TANK PAD	expansion (water system)
5/5/1998	9805-006	8/23/1999	REFRIGERATION BUILDING 2500SF, INCLUDES STORM DRAIN FEES FOR TANK PAD PERMIT DEC 1997	Crush Expansion (Refrigeration room #2)
5/12/1999	9904-041	8/9/1999	MISC. CRUSH SLABE, POMACE SLAB, SCALE STRUCURES, MISC. PAVING	Crush Expansion
7/9/1998	9807-023	8/28/1998	ELECTRIAL & PLUMBING FOR "POPEYE' PROJECT	V-Bottom Electrical
10/9/1998	9810-005	8/23/1999	CATWALKS, ELECTRICAL, PLUMBING & MECHANICAL FOR NEW TANK PAD & REFRIGERATION BULDING	300 series tanks and Refrigeration Building #2 (4,434,780 gallons)
7/22/1999	9907-049	9/7/1999	187 S.F. SCALE HOUSE	Crush Expansion (certified scales)
8/18/1999	9908-012	8/24/1999	CONVEYOR & ELECTRICAL SYSTEM FOR CRUSH/POMACE SLAB	Crush Pad Expansion
9/2/1999	9908-027	9/7/1999	IND-FOUNDATIONS, FOUNDATIONS FOR TRUCK SCALES & SCALE BUILDING	Crush Expansion (certified scales)
10/8/1999	9910-004	11/12/1999	DEMOLITION OF OLD SCALE BUILDING 900 S.F.	Crush Expansion (certified scales)
5/22/2000	0005-024	7/11/2000	UPGRADE ELECTRIC SERVICE	construction
7/17/2000	0007-028	7/2/2001	PROCESSING FLOOR - 3883 S.F.	construction

Tye Taylor
Sutter Home Winery, Inc. Engineering Dept.
100 Main Street, St. Helena, CA
707-302-3081

Prepared by: Trinchero Family Estates

2/21/2001	0009-009	5/11/2001	900 S.F. ADDITION - 70 S.F. CREDIT = 830 S.F. NET	construction
3/18/2003	0303-016	9/14/2003	TEAR OFF & RE-ROOF WITH BUILT UP 130 SQS	repair
6/25/2003	0301-024	10/17/2003	BOILER BULDING WITH RELATED ELECTRICAL & MECHANICAL	Relocate Cone Distillation systems
6/25/2003	0306-019	10/17/2003	WINE PROCESSING (SPINNING) CONE BUILDING WITH RELATED ELECTRICAL & MECHANICAL	Relocate Cone Distillation Systems
9/7/2004	BD0409-005	3/7/2005	658 SQUARES, BUILD-UP/HOT MOP, REMOVE EXISTING ROOF	repair
2/24/2005	BD0502-024	8/10/2005	ALL NEW ELECTRICAL SERVICE & UNDERGROUND	construction
1/20/2006	BD0601-019	1/27/2006	TEMPORARY TENTS - 30X40, 20X20X 10X50, 10X20	event Tent
2/21/2006	BD0602-011	2/24/2006	TWO TEMORARY TENTS- 30X40 & 10X40	event Tent
1/17/2007	BD0701-003	1/17/2007	TEMORARY TENT	event Tent
6/5/2007	BD0706-002	6/8/2007	TEMORARY TENT 40X100	event Tent
6/5/2007	BD0706-003	6/8/2007	TEMORARY TENTS - 32X70, 46X80, 46X125, 46X80, 46X125, 46X100	event Tent
6/4/2008	BD0806-004	6/4/2008	TEMORARY TENTS - (9) 10X10	event Tent
10/27/2009	BD0909-001	1/11/2010	BATHROOM REMODEL & ADDITION	BLDG remodel and office expansion
11/23/2009	BD0911-024	1/11/2010	FIRE SPRINKLERS	BLDG remodel
1/11/2010	BD1001-005	1/12/2010	FIRE ALARMS	BLDG remodel
4/4/2011	BD1103-002	8/31/2011	WASTE WATER TANKS	install wastewater treatment tanks (Lyve systems)
5/25/2011	BD1104-020	9/26/2011	FUEL CELL	Bloom energy
6/21/2011	BD1106-011	8/31/2011	CATWALKS	catwalk UPGR to 500 series tanks
12/28/2011	BD1110-024	6/18/2012	NEW 5,226 SF METAL STORAGE BUILDING, ONE CATWALK STRUCTURE FOR WINE TANK ACCESS	Crush expansion 500 series tanks (1,022,280) (white fermenters)
2/6/2012	BD1202-004	6/18/2012	FIRE SPRINKLERS	crush expansion (Cellar storage BLDG)
4/17/2012	BD1204-003	5/29/2012	FIRE ALARM SYSTEM	crush expansion (Cellar storage BLDG)
8/5/2014	BD1408-006	8/7/2014	TENT UP 8/5-8/7	
12/29/2015	BD1512-025	N/A	Move Well Electric for New Drilling	
11/15/2016	BD1607-018	2018	OPERATIONS Building TENANT IMPROVEMENTS offices	
10/3/2016	BD1607-032	2018	OPERATIONS Building PARTS MEZZANINE structure	
1/11/2017	BD1609-047	2018	OPERATIONS Building WEST CANOPY structure	
4/19/2017	BD1609-048	2018	MS-1200 TANK FARM phase I	
9/29/2016	BD1609-049	11/8/2016	Operations Building EAST CANOPY structure	12/16/16 RECEIVED PERMIT, NO COMMENTS, ASSOCIATED FD PERMIT FD1610-004 APPROVED 11/4/16
11/10/2016	BD1609-050	2018	MAINTENANCE BUILDING DEMO for 1200 phase I tanks	
10/13/2016	BD1610-006	2018	OPERATIONS Building TI SEWER LINE	
6/1/2017	BD1611-014	2018	DEMO CELLAR OFFICE/RESTROOM (200 tank farm)	RECEIVED PW APPROVAL 12/20/16, BLDG COMMENTS 12/22/2016
11/18/2016	BD1611-018	12/16/2016	MS-1200 phase I CATWALKS AND TANK ANCHORAGE	**APPROVED 01/11/2017**
4/13/2017	BD1612-014	2018	MS-200 TANK FARM GRADING & FOUNDATIONS (red fermenters)	
5/1/2017	BD1704-010	2018	MS-200 TANK ANCHORAGE	
6/14/2017	BD1704-011	2018	MS-200 PLUMBING & ELECTRICAL, Tank Anchorage	
6/13/2017	BD1705-030	2018	BASMAA BASIN (Bio-Swale)	oversized for future growth if needed
8/14/2017	BD1705-031	2018	MS-200 CATWALKS	
11/2/2016	FD1607-002	2018	OPERATIONS Building FIRE SPRINKLERS	APPROVED 11/2/2016
11/4/2016	FD1610-003	2018	WEST CANOPY FIRE PROTECTION	**APPROVED 11/4/2016**
11/4/2016	FD1610-004	11/4/2016	EAST CANOPY FIRE PROTECTION	APPROVED 11/4/16,
9/1/2016	PW1607-013	2018	OPERATIONS Building GRADING	
6/28/2019	FD1904-003	2/7/2020	FP sprinkler monitoring, smoke Detectors/Horns, system Update	Bay alarm system upgrade for Main Street
8/23/2019	BD1908-023	N/A	Remove/Replace HVAC - I&F Building	verify completion with Reed Sheetmetal/mechanical-delayed until BD2202-018 project
	BD1908-024	N/A	Remove/Replace sheetmetal - Keith Building	verify completion with Reed Sheetmetal/mechanical-delayed until BD2202-018 project
7/2/2020	BD2006-023	9/1/2020	ReRoof (I&F)	Membrane re-roof
7/9/2020	TENT2007-001	N/A	Tent for COVID_Temporary social distancing for Employees	Used during harvest only (7/15/2020 - 11/28/2020)
2/28/2022	BD2202-018	3/1/2022	Remove/Replace HVAC	Likely I&F building project
6/3/2022	BD2206-003	11/2/2022	Water Meter and plumbing per sewer metering agreement	
9/6/2022	BDR2207-011	2/27/2024	REC / DUKE Main Street Solar systems	Ops Bldg and Ops canopy, Ops parking structures and PV, Parking and Vineyard storage structures and PV, MD3 inspect

Tye Taylor
Sutter Home Winery, Inc. Engineering Dept.
100 Main Street, St. Helena, CA
707-302-3081

Prepared by: Trinchero Family Estates

3/23/2023	BD2303-011	8/1/2023	Utility Bridge, bridge foundations: 1200's to Studio Winery	Overhead bridge for Glycol, Utilities, wine transfer to/from Studio at NE Cellar
9/20/2023	FD2306-002		Bay Alarm_continued TI upgrade to FP monitoring and alarms	Project is still open as of 7/1/2024

CRRP02 — Sutter Home Winery — 12/02/05 13:21:51 — Page 1
Daily Crush Log — From 8/23/05 To 11/27/05

Date Crushed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Block	Crush Loc	Crush Tank
Sutter Home Zinfandel Ranch														
8/23/05	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	10001	22.72	15.1	3.49	.78	N		5A-B		
					10002	22.99	15.1	3.44	.78	N		5A-B		
					10003	22.43	15.0	3.44	.77	N		5A-B		
					10004	23.37	15.0	3.41	.80	N		5A-B		
					10005	22.69	14.9	3.43	.78	N		5A-B		
					10006	22.37	15.0	3.44	.81	N		5A-B		
					10007	23.28	15.2	3.44	.77	N		5A-B		
					10008	22.60	15.3	3.44	.77	N		5A-B		
			Location Total			182.45								
Sutter Home Main Street														
8/23/05	SUTTER HOME VNYD-ART	ZN	G-ART02-WZN-OWN	WZN	6	25.56	17.2	3.49	.70	N		block 7,8		
					7	23.95	18.2	3.54	.68	N		block 7,8		
					8	25.25	16.6	3.58	.61	N		block 7,8		
					9	23.88	17.4	3.64	.63	N		block 7,8		
	RODDEN,V.A. INC.	ZN	G-ROD04-WZN-07E	WZN	10	22.57	16.6	3.50	.64	N		block 1		
					11	24.42	17.0	3.61	.58	N		block 1		
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	12	22.89	15.4	3.46	.77	N		block 5,a,		
					13	21.03	15.0	3.47	.77	N		block 5,a,		
	SUTTER HOME VNYD-ART	ZN	G-ART02-WZN-OWN	WZN	14	24.01	16.6	3.59	.60	N		block 7,8		
					15	22.92	15.4	3.44	.70	N		block 7,8		
	RODDEN,V.A. INC.	ZN	G-ROD04-WZN-07E	WZN	16	24.51	15.6	3.54	.59	N		block 1		
					17	22.70	16.8	3.53	.59	N		block 1		
	SUTTER HOME VNYD-ART	ZN	G-ART02-WZN-OWN	WZN	18	24.52	15.4	3.54	.62	N		block		
					19	25.04	16.0	3.45	.67	N		block 7,8		
					20	23.17	15.6	3.43	.62	N		block 7,8		
					21	23.45	15.6	3.48	.68	N		block 7,8		
	RODDEN,V.A. INC.	ZN	G-ROD04-WZN-07E	WZN	22	23.98	17.0	3.56	.59	N		block 1		
					23	23.90	16.6	3.57	.60	N		block 1		
	SUTTER HOME VNYD-ART	ZN	G-ART02-WZN-OWN	WZN	24	24.19	15.8	3.44	.71	N		block 7,8		
					25	24.38	16.6	3.52	.62	N		block 7,8		
	RODDEN,V.A. INC.	ZN	G-ROD04-WZN-07E	WZN	26	23.70	16.8	3.47	.63	N		block 1		
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	27	22.18	15.2	3.44	.74	N		block 5 a,		
					28	22.65	15.5	3.43	.74	N		block 5a,b		
					29	23.09	15.0	3.43	.74	N		block 5a,b		
					30	23.18	15.3	3.44	.73	N		block 5a,b		
					31	22.54	15.4	3.46	.71	N		block 5a,b		
					32	22.55	15.2	3.43	.73	N		block 5a,b		
					33	22.05	15.1	3.42	.75	N		block 5a,b		
					34	23.39	15.4	3.44	.74	N		block 5a,b		
					35	22.70	15.2	3.41	.80	N		block 5a,b		
					36	23.31	15.8	3.41	.77	N		block 5a,b		
	RODDEN,V.A. INC.	ZN	G-ROD04-WZN-07E	WZN	37	22.40	18.2	3.52	.60	N		block 1		
			Location Total			750.06								
			8/23/05 Daily Total			932.51								
Sutter Home Zinfandel Ranch														
8/24/05	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	10010	22.40	16.7	3.45	.77	N		5A-B		
					10011	22.77	15.4	3.42	.84	N		5A-B		
					10012	22.29	15.2	3.40	.87	N		5A-B		
					10013	23.28	15.3	3.45	.82	N		5A-B		
					10014	22.85	15.1	3.43	.85	N		5A-B		
					10015	22.45	15.5	3.46	.78	N		5A-B		
					10016	22.87	15.4	3.50	.77	N		5A-B		
					10017	22.87	16.0	3.48	.77	N		5A-B		
					10018	23.64	15.0	3.46	.75	N		5A-B		
					10019	23.53	15.0	3.47	.74	N		5A-B		
					10020	24.82	16.0	3.48	.74	N		5A-B		

Date shed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Block	Crush Loc	Crush Tank
					10021	22.92	15.0	3.33	.89	N		5A-B		
					10022	24.29	15.0	3.49	.80	N		5A-B		
					10023	23.90	15.1	3.44	.77	N		5A-B		
					10024	23.72	15.2	3.46	.77	N		3A-B		
					10025	24.16	15.2	3.38	.80	N		5A-B		
					10026	24.60	15.0	3.42	.83	N		3A-B		
					10027	23.76	15.1	3.43	.85	N		3A-B		
					10028	23.70	15.3	3.47	.86	N		3A-B		
					10029	23.87	15.1	3.45	.82	N		3A-B		
					10030	24.80	15.0	3.47	.86	N		3A-B		
					10031	24.62	16.0	3.48	.83	N		3A-B		
					10032	23.99	16.0	3.49	.79	N		3A-B		
			Location Total			542.10								
Sutter Home Main Street														
8/24/05	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	38	23.06	15.2	3.49	.80	N		block 5a,b		
					39	21.00	15.4	3.48	.79	N		block 5a,b		
					40	24.15	14.4	3.39	.86	N		block 5a,b		
					41	23.80	15.0	3.47	.80	N		block 5a,b		
					42	23.13	14.1	3.37	.86	N		block 5a,b		
					43	23.66	15.0	3.47	.81	N		block 5a,b		
					44	23.04	14.6	3.41	.83	N		block 5a,b		
					45	23.60	14.6	3.39	.84	N		block 5a,b		
					46	23.88	14.8	3.38	.79	N		block 5a,b		
					47	24.07	15.0	3.42	.83	N		block 5a,b		
					48	23.29	15.2	3.38	.78	N		block 5a,b		
					49	23.72	15.2	3.43	.79	N		block 5a,b		
					50	23.20	15.2	3.42	.78	N		block 5a,b		
					51	23.62	15.1	3.40	.78	N		block 5a,b		
	SUTTER HOME VNYD-ART	ZN	G-ART02-WZN-OWN	WZN	52	24.00	16.5	3.39	.79	N		block 7,8		
					53	23.06	14.8	3.29	.93	N		block 7,8		
					54	22.57	15.4	3.38	.81	N		block 7,8		
					55	23.99	15.2	3.34	.85	N		block 7,8		
					56	24.32	15.4	3.35	.87	N				
	RODDEN,V.A. INC.	ZN	G-ROD04-WZN-07E	WZN	57	23.87	16.4	3.49	.65	N		block 1		
					58	23.60	15.8	3.48	.69	N		block 1		
	SUTTER HOME VNYD-ART	ZN	G-ART02-WZN-OWN	WZN	59	23.07	15.8	3.37	.81	N		block 7,8		
	RODDEN,V.A. INC.	ZN	G-ROD04-WZN-07E	WZN	60	23.71	17.2	3.58	.59	N		block 1		
					61	23.35	16.8	3.49	.67	N		block 1		
					62	23.83	17.2	3.59	.61	N		block 1		
					63	23.01	17.4	3.52	.61	N		block 1		
	SUTTER HOME VNYD-ART	ZN	G-ART02-WZN-OWN	WZN	64	23.59	14.8	3.25	.91	N		block 7,8		
					65	23.13	15.4	3.31	.81	N		block 8,12		
					66	23.98	14.4	3.24	.88	N		block 7,8		
					67	23.70	16.1	3.35	.75	N		block 2,11		
					68	23.62	15.8	3.36	.70	N		block 2,11		
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	69	23.90	15.4	3.43	.73	N		block 5a,b		
	SUTTER HOME VNYD-ART	ZN	G-ART02-WZN-OWN	WZN	70	22.93	15.8	3.36	.68	N		block 2,11		
					71	23.21	15.8	3.34	.68	N		block 2,11		
	RODDEN,V.A. INC.	ZN	G-ROD04-WZN-07E	WZN	72	22.95	16.6	3.45	.62	N		block 1		
					73	20.98	17.8	3.55	.57	N		block 1		
					74	21.41	16.6	3.51	.62	N		block 1		
	SUTTER HOME VNYD-ART	ZN	G-ART02-WZN-OWN	WZN	75	23.93	15.8	3.41	.61	N		block 2,11		
					76	22.92	15.8	3.37	.65	N		block 2,11		
					77	22.85	15.6	3.37	.64	N		block 2,11		
	RODDEN,V.A. INC.	ZN	G-ROD04-WZN-07E	WZN	78	24.14	17.4	3.49	.59	N		block 1		
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	79	23.84	15.8	3.42	.74	N		block 5a,b		
					80	23.20	15.0	3.37	.83	N		block 5a,b		
					81	23.73	15.2	3.40	.80	N		block 5a,b		
					84	24.31	15.0	3.33	.91	N				
					85	24.18	14.8	3.37	.85	N		block 3a,b		
					86	23.24	16.6	3.51	.77	N		block 5a,b		

Date Crushed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Crush Block	Crush Loc Tank
					87	22.15	15.8	3.51	.87	N		block 3a,b	
					88	23.36	15.2	3.50	.76	N		block 3a,b	
					89	23.75	14.8	3.42	.80	N		block 3a,b	
					90	23.79	15.2	3.47	.78	N		block 3a,b	
					91	24.20	15.4	3.46	.74	N		block 3a,b	
					92	23.08	15.2	3.48	.75	N		block 3a,b	
					93	22.99	15.2	3.47	.79	N		block 3a,b	
					94	24.37	15.1	3.46	.80	N		block 5a,b	
					95	24.09	15.1	3.49	.78	N		block 3a,b	
					96	22.92	14.4	3.44	.78	N		block 3a,b	
					97	23.13	15.2	3.45	.80	N		block 3a,b	
	RODDEN,V.A. INC.	ZN	G-ROD04-WZN-07E	WZN	98	23.76	17.4	3.43	.68	N		block 1	
					99	23.51	17.4	3.47	.61	N		block 1	
			Location Total			1404.44							
			8/24/05 Daily Total			1946.54							
Sutter Home Zinfandel Ranch													
8/25/05	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	10033	22.77	14.6	3.45	.90	N		3A-B	
					10034	23.52	15.0	3.49	.78	N		3A-B	
					10035	22.83	15.0	3.47	.80	N		3A-B	
					10036	23.51	15.1	3.49	.81	N		3A-B	
					10037	22.98	15.0	3.48	.80	N		3A-B	
					10038	23.27	15.0	3.47	.78	N		3A-B	
					10039	23.77	15.0	3.48	.83	N		3A-B	
					10040	22.18	15.2	3.47	.81	N		3A-B	
					10041	23.11	15.0	3.47	.77	N		3A-B	
					10043	23.18	15.0	3.50	.80	N		3A-B	
					10044	23.28	15.1	3.45	.77	N		3A-B	
					10045	23.78	15.0	3.49	.77	N		3A-B	
					10046	23.56	15.2	3.46	.77	N		3A-B	
					10047	22.75	15.0	3.44	.78	N			
					10048	22.48	15.2	3.46	.79	N		3A-B	
					10049	22.85	15.3	3.43	.79	N		3A-B	
					10050	23.74	15.0	3.44	.78	N		3A-B	
					10051	23.60	15.0	3.43	.87	N		3A-B	
					10052	23.96	15.0	3.45	.79	N		3A-B	
					10053	24.15	15.1	3.43	.85	N		3A-B	
					10054	25.30	15.0	3.43	.80	N			
					10055	24.79	15.4	3.43	.87	N			
					10056	26.10	15.0	3.46	.83	N			
					10057	24.01	15.2	3.42	.80	N			
			Location Total			565.47							
Sutter Home Main Street													
8/25/05	RODDEN,V.A. INC.	ZN	G-ROD04-WZN-07E	WZN	100	22.93	17.8	3.54	.60	N		block 1	
					101	23.35	18.0	3.53	.61	N		block 1	
					102	22.02	18.6	3.51	.58	N		block 1	
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	103	22.37	15.8	3.49	.76	N		block 3a,b	
					104	23.36	15.0	3.48	.80	N		block 3a,b	
					105	23.13	15.2	3.46	.79	N		block 3a,b	
					106	23.76	15.0	3.50	.76	N		block 3a,b	
	RODDEN,V.A. INC.	ZN	G-ROD04-WZN-07E	WZN	107	23.08	17.2	3.46	.63	N		block 1	
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	108	23.58	14.8	3.48	.76	N		block 3a,b	
					109	23.24	14.6	3.47	.76	N		block 3a,b	
					110	23.12	15.0	3.47	.78	N		block 3a,b	
					111	24.02	14.8	3.48	.73	N		block 3a,b	
					112	22.79	15.0	3.46	.77	N		block 3a,b	
	RODDEN,V.A. INC.	ZN	G-ROD04-WZN-07E	WZN	113	22.28	16.4	3.49	.69	N		block 1	
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	114	23.15	15.0	3.42	.77	N		block 3a,b	

Date Crushed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Crush Block	Crush Loc	Crush Tank
					115	23.69	14.4	3.44	.79	N		block 3a,b		
					116	21.76	15.6	3.42	.79	N		block 3a,b		
	SUTTER HOME VNYD-ART	ZN	G-ART02-WZN-OWN	WZN	117	23.46	16.0	3.36	.79	N		block 1,2		
					118	23.15	16.0	3.38	.85	N		block 1,2		
					119	23.32	16.0	3.32	.82	N		block 1,2		
					120	23.06	16.0	3.35	.76	N		block 1,2		
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	121	22.57	14.2	3.39	.81	N		block 3a,b		
	SUTTER HOME VNYD-ART	ZN	G-ART02-WZN-OWN	WZN	122	23.22	15.8	3.36	.77	N		block 1,2		
					123	23.44	16.2	3.37	.75	N		block 1,2		
					124	23.03	16.4	3.39	.75	N		block 1,2		
					125	23.08	16.0	3.43	.70	N		block 1,2		
					126	22.19	16.2	3.37	.79	N		block 1,2		
					127	24.13	16.2	3.37	.76	N		block 1,2		
					128	23.15	16.0	3.40	.71	N		block 1,2		
					129	22.83	16.0	3.40	.76	N		block 1,2		
	RODDEN,V.A. INC.	ZN	G-ROD04-WZN-07E	WZN	130	23.00	16.6	3.45	.64	N		block 1		
					131	23.09	17.4	3.56	.57	N		block 1		
					132	21.93	17.2	3.52	.62	N				
					133	22.72	17.0	3.47	.60	N		block 1		
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	134	23.50	15.0	3.45	.77	N		block 3a,b		
	SUTTER HOME VNYD-ART	ZN	G-ART02-WZN-OWN	WZN	135	23.87	16.4	3.31	.73	N		block 1,2		
					136	23.42	16.6	3.30	.77	N		block 1,2		
	RODDEN,V.A. INC.	ZN	G-ROD04-WZN-07E	WZN	137	21.89	18.0	3.51	.58	N		block 1		
	SUTTER HOME VNYD-ART	ZN	G-ART02-WZN-OWN	WZN	138	22.92	16.2	3.40	.73	N		block 1,2		
					139	22.90	17.0	3.48	.67	N		block 1,2		
	RODDEN,V.A. INC.	ZN	G-ROD04-WZN-07E	WZN	140	22.96	16.0	3.42	.65	N		block 4		
					141	23.68	16.9	3.48	.59	N		block 1		
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	142	23.01	15.2	3.49	.77	N		Block 3A-B		
					143	23.96	14.0	3.48	.74	N		Block 3A-B		
					144	23.08	15.0	3.47	.77	N		Block 3A-B		
					145	23.71	15.0	3.47	.85	N		block 3a,b		
					146	23.52	14.2	3.47	.80	N		block 3a,b		
					147	23.96	14.4	3.49	.74	N		block 3a,b		
					148	22.31	15.0	3.45	.76	N		block 3a,b		
					149	24.58	14.2	3.41	.82	N		block 3a,b		
					150	23.97	14.2	3.48	.72	N		block 3a,b		
					151	22.01	14.6	3.48	.71	N		block 3a,b		
					152	23.07	14.4	3.47	.77	N		block 3a,b		
					153	23.52	14.2	3.46	.79	N		block 3a,b		
					154	23.64	14.2	3.39	.82	N		block 3a,b		
					155	24.65	14.4	3.42	.85	N		block 3a,b		
					156	23.39	14.8	3.43	.77	N		block 3a,b		
	RODDEN,V.A. INC.	ZN	G-ROD04-WZN-07E	WZN	157	23.75	16.2	3.38	.67	N		block 4		
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	158	23.44	15.0	3.45	.74	N		block 3a,b		
	RODDEN,V.A. INC.	ZN	G-ROD04-WZN-07E	WZN	159	22.07	17.6	3.57	.58	N		block 4		
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	160	22.86	15.2	3.48	.79	N		block 3a,b		
	RODDEN,V.A. INC.	ZN	G-ROD04-WZN-07E	WZN	161	22.83	16.4	3.48	.70	N		block 1		
					162	23.03	17.8	3.51	.64	N		block 4		
					163	21.64	18.0	3.49	.66	N		block 4		
					164	22.56	17.2	3.42	.66	N		block 4		
					165	22.41	19.0	3.51	.64	N		block 4		
	Location Total 1525.11													
	8/25/05 Daily Total 2090.58													
Sutter Home Zinfandel Ranch														
8/26/05	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	10058	22.41	15.0	3.50	.84	N		3A-B		
					10059	23.61	15.0	3.44	.90	N		3A-B		
					10060	23.22	14.9	3.49	.83	N		3A-B		
					10061	22.83	15.0	3.47	.80	N		3A-B		
					10062	23.54	14.5	3.46	.82	N		3A-B		
					10063	22.77	15.0	3.49	.81	N		3A-B		

Date Crushed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Block	Crush Loc	Crush Tank
					10064	22.45	15.0	3.52	.80	N		3A-B		
					10065	23.12	15.0	3.47	.82	N		3A-B		
					10066	22.30	15.0	3.44	.84	N		3A-B		
					10067	22.87	15.3	3.43	.78	N		3A-B		
					10068	23.14	15.2	3.43	.74	N		3A-B		
					10069	23.64	15.4	3.43	.78	N		3A-B		
					10070	23.25	15.0	3.43	.75	N		3A-B		
					10071	23.70	15.0	3.43	.94	N		3A-B		
					10072	22.71	15.0	3.41	.83	N		3A-B		
					10073	23.12	14.7	3.43	.79	N		3A-B		
					10074	24.75	15.0	3.47	.79	N		3A-B		
					10075	22.20	15.0	3.47	.75	N		3A-B		
					10076	22.11	14.8	3.45	.74	N		3A-B		
					10077	23.58	15.0	3.48	.78	N		3A-B		
					10080	22.38	15.1	3.44	.78	N		3A-B		
					10081	22.52	15.0	3.46	.75	N		3A-B		
					10082	23.71	15.0	3.46	.79	N		3A-B		
					10083	21.36	14.0	3.48	.76	N		3A-B		
			Location Total			551.29								
Sutter Home Main Street														
8/26/05	RODDEN,V.A. INC.	ZN	G-ROD04-WZN-07E	WZN	166	23.00	18.0	3.50	.59	N		block 4		
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	167	23.12	14.8	3.44	.80	N		block 3a,b		
	RODDEN,V.A. INC.	ZN	G-ROD04-WZN-07E	WZN	168	23.50	16.6	3.49	.70	N		block 4		
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	169	23.68	15.0	3.44	.77	N		block 3a,b		
					170	23.50	14.2	3.47	.87	N		block 3a,b		
					171	22.83	14.2	3.42	.77	N		block 3a,b		
					172	22.83	14.6	3.44	.75	N		block 3a,b		
					173	23.41	14.4	3.46	.76	N		block 3a,		
					174	22.82	14.2	3.46	.75	N		block 3a,b		
					175	23.01	14.2	3.42	.77	N		block 3a,b		
					176	23.48	14.1	3.45	.75	N		block 3a,b		
					177	23.35	15.0	3.47	.73	N		block 3a,b		
					178	23.17	14.4	3.48	.74	N		block 3a,b		
					179	23.09	14.6	3.45	.74	N		block 3a,b		
	RODDEN,V.A. INC.	ZN	G-ROD04-WZN-07E	WZN	180	21.02	16.4	3.45	.70	N		block 4		
					181	21.87	17.6	3.46	.74	N		block 4		
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	182	23.57	14.6	3.42	.74	N		block 3a,b		
					183	23.67	14.4	3.39	.73	N		block 3a,b		
					184	22.97	14.8	3.46	.74	N		block 3a,b		
					185	22.76	15.0	3.42	.74	N		block 3a,b		
	RODDEN,V.A. INC.	ZN	G-ROD04-WZN-07E	WZN	186	21.94	17.4	3.53	.59	N		block 4		
					187	21.91	17.8	3.51	.61	N		block 4		
					188	21.04	18.2	3.50	.59	N		block 4		
					189	17.26	17.4	3.45	.63	N		block 4		
					190	22.97	18.0	3.53	.63	N		block 4		
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	191	23.03	15.0	3.47	.76	N		block 3a,b		
					192	23.32	15.0	3.44	.74	N		block 3a,b		
					193	24.37	14.6	3.37	.81	N		block 3a,b		
					194	22.74	14.6	3.44	.77	N		block 3a,b		
					195	22.60	14.8	3.41	.76	N		block 3a,b		
					196	23.40	14.2	3.43	.73	N		block 3a,b		
					197	23.37	14.2	3.44	.74	N		block 3a,b		
	RODDEN,V.A. INC.	ZN	G-ROD04-WZN-07E	WZN	198	21.62	17.8	3.50	.59	N		block 4		
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	199	23.44	15.2	3.39	.82	N		block 3a,b		
					200	24.94	14.4	3.39	.85	N		Block 3AB		
					201	15.58	14.8	3.40	.85	N		Block 3A-B		
	RODDEN,V.A. INC.	ZN	G-ROD04-WZN-07E	WZN	202	21.92	17.8	3.57	.62	N		BLOCK 4		
					203	22.81	17.6	3.47	.73	N		BLOCK 4		
					204	20.88	17.8	3.52	.63	N		BLOCK 4		
					205	21.53	19.0	3.54	.60	N		BLOCK 4		
					206	22.04	17.6	3.48	.67	N		BLOCK 4		

Date Crushed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Crush Block	Crush Loc Tank
					207	19.94	18.6	3.56	.66	N		BLOCK 4	
					208	23.59	17.4	3.51	.65	N		BLOCK 4	
					209	20.84	17.8	3.46	.65	N		BLOCK 4	
					210	22.30	17.8	3.51	.60	N		BLOCK 4	
					211	22.81	17.8	3.49	.60	N		BLOCK 4	
			Location Total			1032.84							
			8/26/05 Daily Total			1584.13							
Sutter Home Zinfandel Ranch													
8/29/05	TRIPLE T VINEYARDS	PG	G-TTT22-PG-OWN	BPG	10084	24.08	23.1	3.46	.58	N		5E,5F,5G	
					10085	23.75	23.8	3.46	.58	N		5E,G	
					10086	23.79	23.2	3.44	.57	N		5F,5G	
					10087	24.39	22.8	3.41	.58	N		5F-G	
	BOGLE VINEYARDS, INC	PG	G-BGL17-PG-05E	BPG	10088	22.89	24.8	3.52	.62	N		RIVER FRON	
					10089	23.02	24.7	3.54	.57	N		RIVER FRON	
	TRIPLE T VINEYARDS	PG	G-TTT22-PG-OWN	BPG	10090	24.43	23.0	3.41	.56	N		5F-G	
					10091	22.94	23.1	3.38	.57	N		5F,G	
	BOGLE VINEYARDS, INC	PG	G-BGL17-PG-05E	BPG	10092	19.31	24.0	3.40	.55	N		RIVER FRON	
	TRIPLE T VINEYARDS	PG	G-TTT22-PG-OWN	BPG	10093	23.36	23.0	3.41	.56	N		5A-5G-5F	
	BOGLE VINEYARDS, INC	PG	G-BGL17-PG-05E	BPG	10094	23.61	24.0	3.53	.56	N		RIVER FRON	
	TRIPLE T VINEYARDS	PG	G-TTT22-PG-OWN	BPG	10095	24.48	23.8	3.53	.55	N		5A,5E,4B	
					10096	23.17	23.1	3.54	.55	N		5A,4C,4B	
					10097	23.50	23.0	3.56	.53	N		4B,4C,5A	
					10098	23.68	23.3	3.52	.52	N		5A,4C	
					10099	23.55	23.2	3.55	.52	N		5A,4C	
	TRIPLE T VINEYARDS	PG	G-TTT38-PG-OWN	WBW	10100	25.08	23.0	3.54	.51	*		4C	
	LAUCHLAND, JAMES R.	PG	G-LAU09-PG-06E	PG	10101	20.72	24.0	3.68	.59	N		DEVRIES RD	
					10102	20.05	25.0	3.59	.63	N		DEVRIES RD	
	BOGLE VINEYARDS, INC	PG	G-BGL17-PG-05E	BPG	10103	23.42	24.8	3.57	.68	N		RIVER FRON	
					10104	23.09	24.3	3.49	.56	*		RIVER FRON	
	TRIPLE T VINEYARDS	PG	G-TTT22-PG-OWN	BPG	10105	23.21	23.1	3.53	.56	N		5G,5F	
			Location Total			509.52							
Sutter Home Main Street													
8/29/05	RODDEN,V.A. INC.	ZN	G-ROD04-WZN-07E	WZN	212	22.29	18.2	3.55	.66	N		BLOCK 2	
					213	22.78	17.4	3.51	.70	N		BLOCK 2	
					214	22.20	17.8	3.51	.70	N		BLOCK 2	
					215	22.19	17.8	3.48	.68	N		BLOCK 2	
					216	21.58	19.2	3.49	.56	N		BLOCK 2	
					217	20.54	20.0	3.59	.58	N		BLOCK 2	
					218	22.40	17.6	3.59	.68	N		BLOCK 2	
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	219	23.91	20.4	3.44	.83	N		BLOCK 1,4,	
	SUTTER HOME VNYD-SUT	CH	G-SRR02-CH-OWN	BCH	220	23.23	20.8	3.40	.78	N		BLOCK 1,4,	
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	221	23.82	21.0	3.39	.83	N		BLOCK 1,4,	
	DELTA RANCH	CH	G-DLT06-CH-OWN	BCH	222	23.11	21.0	3.34	.89	N		BLOCK 1B	
					223	22.72	21.0	3.37	.82	N		BLOCK 1B	
					224	22.74	21.0	3.35	.86	N		BLOCK 1B	
					225	21.57	21.4	3.31	.87	N		BLOCK 1B	
	RODDEN,V.A. INC.	ZN	G-ROD04-WZN-07E	WZN	226	21.94	17.4	3.44	.73	N		BLOCK 2	
					227	21.83	17.8	3.47	.68	N		BLOCK 2	
					228	22.03	17.6	3.48	.69	N		BLOCK 2	
					229	22.59	18.2	3.48	.66	N		BLOCK 2	
	SUTTER HOME VNYD-SUT	CH	G-SRR02-CH-OWN	BCH	230	23.01	21.2	3.40	.82	N		bLOCK1-4-8	
					231	23.16	21.2	3.39	.84	N		Block1-4-8	
					232	23.41	22.2	3.42	.79	*		BLOCK 1,4,	
	RODDEN,V.A. INC.	ZN	G-ROD04-WZN-07E	WZN	233	22.48	18.6	3.49	.71	N		BLOCK 2	
	TRIPLE T VINEYARDS	CH	G-TTT37-CH-OWN	WBW	234	24.13	22.1	3.52	.74			BLOCK 3A	
	TRIPLE T VINEYARDS	CH	G-TTT24-CH-OWN	BCH	235	23.01	22.8	3.48	.75	N		BLOCK 3A	
					236	23.24	22.8	3.52	.72	N		BLOCK 3A	

Date ghed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Crush Block	Crush Loc Tank
	RODDEN,V.A. INC.	ZN	G-ROD04-WZN-07E	WZN	237	21.71	19.8	3.60	.61	N		BLOCK 2	
	DELTA RANCH	CH	G-DLT06-CH-OWN	BCH	238	21.63	22.2	3.36	.81	N		BLOCK 1B	
					239	22.09	21.8	3.31	.86	N		BLOCK 1B	
					240	22.87	22.0	3.29	.88	N		BLOCK 1B	
					241	22.89	22.2	3.31	.85	N		BLOCK 1B	
	RODDEN,V.A. INC.	ZN	G-ROD04-WZN-07E	WZN	242	22.36	19.0	3.34	.68	N		BLOCK 2	
					243	21.34	19.0	3.60	.62	N		BLOCK 2	
					244	22.49	18.8	3.55	.64	N		BLOCK 2	
					245	21.99	18.6	3.50	.67	N		BLOCK 2	
					246	22.15	18.0	3.53	.67	N		BLOCK 2	
					247	21.62	19.0	3.60	.63	N		BLOCK 2	
					248	23.00	18.8	3.51	.65	N		BLOCK 2	
	TRIPLE T VINEYARDS	CH	G-TTT24-CH-OWN	BCH	249	23.51	22.6	3.49	.73	N		BLOCK 3A	
	TRIPLE T VINEYARDS	CH	G-TTT37-CH-OWN	WBW	250	24.93	23.8	3.50	.71			BLOCK 3A	
	TRIPLE T VINEYARDS	CH	G-TTT24-CH-OWN	BCH	251	23.23	23.8	3.48	.74	N		BLOCK 3A	
	TRIPLE T VINEYARDS	CH	G-TTT37-CH-OWN	WBW	252	23.86	24.0	3.50	.77			BLOCK 3A	
					253	24.31	23.6	3.53	.74			BLOCK 3A	
	TRIPLE T VINEYARDS	CH	G-TTT24-CH-OWN	BCH	254	23.63	23.2	3.49	.78	N		BLOCK 3A	
					255	23.41	23.2	3.46	.79	N		BLOCK 3A	
	TRIPLE T VINEYARDS	CH	G-TTT37-CH-OWN	WBW	256	23.67	22.8	3.46	.73	*		BLOCK 3A	
					Location Total	1022.60							
					8/29/05 Daily Total	1532.12							
Sutter Home Zinfandel Ranch													
8/30/05	TRIPLE T VINEYARDS	PG	G-TTT22-PG-OWN	BPG	10106	24.39	24.0	3.59	.55	N		5A,4C	
					10107	23.78	23.3	3.58	.54	N		5A,4C	
					10108	24.53	24.5	3.58	.54	N		4C,5A,5B	
					10109	24.52	23.2	3.51	.54	N		4C,5A	
					10110	23.23	24.0	3.59	.56	N		5A,4C	
					10111	23.14	23.8	3.57	.54	N		5A,4C	
					10112	24.37	24.0	3.54	.54	N		5A,4C	
					10113	23.92	23.8	3.58	.53	N		4C,5A,5B	
					10114	24.00	24.0	3.54	.54	N		4C,5A,5B	
					10115	23.85	23.0	3.55	.54	N		5B,4C	
					10116	22.47	24.0	3.62	.54	N		5B,4A	
					10117	22.56	22.2	3.53	.53	N		5B,4A	
	LAUCHLAND, JAMES R.	PG	G-LAU09-PG-06E	PG	10118	21.52	24.0	3.51	.62	N		DEVRIES RD	
	TRIPLE T VINEYARDS	PG	G-TTT22-PG-OWN	BPG	10119	23.51	25.0	3.62	.55	N		5B	
	LAUCHLAND, JAMES R.	PG	G-LAU09-PG-06E	PG	10120	24.13	25.2	3.49	.59	N		DEVRIES RD	
	TRIPLE T VINEYARDS	PG	G-TTT22-PG-OWN	BPG	10121	24.20	22.0	3.49	.54	N		4A	
					10122	23.78	22.4	3.50	.54	N		4A	
					10123	22.49	22.8	3.49	.54	N		4A	
					10124	21.92	24.0	3.50	.54	N		4A	
					10125	24.05	22.0	3.52	.53	N		4A	
	COTTA, JOHN A. VINEY	PG	G-CTT14-PG-06E	PG	10126	25.03	25.0	3.57	.60	N			
					Location Total	495.39							
Sutter Home Main Street													
8/30/05	RODDEN,V.A. INC.	ZN	G-ROD04-WZN-07E	WZN	257	21.50	18.0	3.51	.72	N		BLOCK 2	
					258	21.10	18.8	3.52	.71	N		BLOCK 2	
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	259	23.39	20.4	3.41	.82	N		BLOCK 1,4,	
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	260	22.87	21.8	3.38	.85	N		BLOCK	
	DELTA RANCH	CH	G-DLT06-CH-OWN	BCH	261	23.58	21.8	3.32	.87	N		BLOCK 2	
	RODDEN,V.A. INC.	ZN	G-ROD04-WZN-07E	WZN	262	22.34	18.0	3.55	.69	N		BLOCK 2	
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	263	23.33	19.8	3.43	.79	N		BLOCK 1,4,	
	MURPHY BROS.	ZN	G-MUR01-WZN-06E	WZN	264	20.85	17.0	3.35	1.04	N			
	RODDEN,V.A. INC.	ZN	G-ROD04-WZN-07E	WZN	265	21.49	18.2	3.46	.69	N		BLOCK 2	
					266	22.86	17.2	3.47	.69	N		BLOCK 2	
					267	21.78	18.2	3.51	.65	N		BLOCK 2	

...e ...hed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Crush Block	Crush Loc Tank
					268	21.75	17.8	3.46	.69	N		BLOCK 2	
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	269	23.74	20.0	3.40	.90	N		BLOCK 1,4,	
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	270	22.12	21.8	3.34	.82	N		BLOCK 1B	
					271	22.78	22.0	3.31	.83	N		BLOCK 1B	
	MURPHY BROS.	ZN	G-MUR01-WZN-06E	WZN	272	21.07	17.4	3.38	1.00	N			
					273	21.09	16.4	3.32	1.09	N			
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	274	23.14	20.8	3.38	.90	N		BLOCK 1,4,	
					275	24.06	20.6	3.38	.83	N		BLOCK 1,4,	
	RODDEN,V.A. INC.	ZN	G-ROD04-WZN-07E	WZN	276	22.71	18.2	3.47	.72	N		BLOCK 2	
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	277	22.75	21.6	3.35	.85	N		BLOCK 1B	
					278	23.01	22.6	3.35	.85	N		BLOCK 1B	
	RODDEN,V.A. INC.	ZN	G-ROD04-WZN-07E	WZN	279	22.38	18.0	3.53	.68	N		BLOCK 2	
					280	21.64	17.2	3.58	.66	N		BLOCK 2	
	MURPHY BROS.	ZN	G-MUR01-WZN-06E	WZN	281	21.33	18.2	3.41	1.05	N			
	RODDEN,V.A. INC.	ZN	G-ROD04-WZN-07E	WZN	282	22.60	18.2	3.54	.71	N		BLOCK 2	
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	283	23.11	21.8	3.43	.79	N		BLOCK 1,4,	
	RODDEN,V.A. INC.	ZN	G-ROD04-WZN-07E	WZN	284	23.18	19.4	3.51	.69	N		Block 2	
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	285	23.47	22.6	3.36	.81	N		Block 1-B	
	DELTA RANCH	CH	G-DLT06-CH-OWN	BCH	286	24.11	22.6	3.35	.86	N		Block 1-B	
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	287	22.93	22.8	3.35	.85	N		Block 1-4-	
					288	23.07	22.2	3.42	.81	N		Block1-4-8	
	DELTA RANCH	CH	G-DLT06-CH-OWN	BCH	289	24.37	22.6	3.34	.86	N		Block1-B	
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	290	23.86	22.2	3.41	.81	N		Block1-4-8	
	TRIPLE T VINEYARDS	CH	G-TTT24-CH-OWN	BCH	291	23.77	23.0	3.41	.81	N		BLOCK 3A	
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	292	23.53	22.2	3.39	.83	N		BLOCK 1,4,	
	TRIPLE T VINEYARDS	CH	G-TTT24-CH-OWN	BCH	293	24.52	22.8	3.43	.79	N		BLOCK 3A	
	RODDEN,V.A. INC.	ZN	G-ROD04-WZN-07E	WZN	294	22.18	19.2	3.48	.70	N		BLOCK 2	
					295	23.32	17.8	3.51	.67	N		BLOCK 2	
	TRIPLE T VINEYARDS	CH	G-TTT01-CH-OWN	CH	296	22.59	22.2	3.44	.78	N		BLOCK 3A	
					297	23.01	22.8	3.44	.76	N		BLOCK 3A	
	RODDEN,V.A. INC.	ZN	G-ROD04-WZN-07E	WZN	298	23.30	19.2	3.45	.70	N		BLOCK 2	
					299	22.29	18.2	3.57	.67	N		BLOCK 4	
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	300	23.41	21.8	3.37	.80	N		BLOCK 1B	
					301	23.41	22.8	3.35	.82	N		BLOCK 1B	
	RODDEN,V.A. INC.	ZN	G-ROD04-WZN-07E	WZN	302	22.54	19.8	3.47	.73	N		BLOCK 2	
	MURPHY BROS.	ZN	G-MUR01-WZN-06E	WZN	303	20.32	19.0	3.37	1.05	N			
					304	19.81	17.8	3.35	1.01	N			
	TRIPLE T VINEYARDS	CH	G-TTT01-CH-OWN	CH	305	22.92	22.2	3.42	.98	N		BLOCK 3A	
	GALLO VINEYARDS, INC	SB	G-GLO01-SB-04/07	SB	306	23.15	23.4	3.32	.77	N		BLOCK -	
	RODDEN,V.A. INC.	ZN	G-ROD04-WZN-07E	WZN	307	22.92	19.2	3.50	.73	N		BLOCK 4	
	MURPHY BROS.	ZN	G-MUR01-WZN-06E	WZN	308	21.50	18.8	3.35	1.06	N			
	GALLO VINEYARDS, INC	SB	G-GLO01-SB-04/07	SB	309	23.35	22.8	3.28	.81	N		BLOCK - C	
					310	22.97	23.8	3.30	.77	N		BLOCK -	
					311	25.35	24.0	3.36	.77	N		BLOCK - C	
	RODDEN,V.A. INC.	ZN	G-ROD04-WZN-07E	WZN	312	23.03	18.0	3.53	.71	N		BLOCK 19	
	TRIPLE T VINEYARDS	CH	G-TTT01-CH-OWN	CH	313	22.59	23.2	3.46	.76	N		BLOCK 3A	
	TRIPLE T VINEYARDS	CH	G-TTT24-CH-OWN	BCH	314	23.67	23.8	3.47	.75	N		BLOCK 3A	
	DELTA RANCH	CH	G-DLT06-CH-OWN	BCH	315	22.70	23.0	3.38	.81	N		BLOCK 1B	
	TRIPLE T VINEYARDS	CH	G-TTT24-CH-OWN	BCH	316	24.02	24.0	3.45	.77	N		BLOCK 3A	
					317	22.52	24.0	3.49	.74	N		BLOCK 3A	
	TRIPLE T VINEYARDS	CH	G-TTT01-CH-OWN	CH	318	22.70	23.8	3.45	.81	N		BLOCK 3A	
					319	23.31	24.0	3.49	.79	N		BLOCK 3A	
	MURPHY BROS.	ZN	G-MUR01-WZN-06E	WZN	320	19.82	18.8	3.42	1.08	N			
	GALLO VINEYARDS, INC	SB	G-GLO01-SB-04/07	SB	321	24.84	23.0	3.35	.84	N		BLOCK -	
					322	23.50	23.8	3.35	.77	N		BLOCK -	
					323	23.63	24.0	3.34	.76	N		BLOCK -	
					324	23.81	23.8	3.33	.76	N		BLOCK --	
					325	24.81	23.9	3.31	.78	N		BLOCK -	
					326	22.74	23.8	3.30	.79	N		BLOCK -	

Location Total 1597.21

8/30/05 Daily Total 2092.60

...er Home Zinfandel Ranch

...1/05	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	10127	22.16	21.0	3.60	.48	N		1C

e shed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Crush Block	Crush Loc	Crush Tank
	TRIPLE T VINEYARDS	PG	G-TTT22-PG-OWN	BPG10128		23.41	23.2	3.58	.54	N		5B		
					10129	23.36	24.0	3.58	.56	N		5B		
					10130	22.08	24.0	3.58	.57	N		5B-C		
					10131	22.27	23.8	3.59	.57	N		4A,5C		
					10132	21.93	24.0	3.57	.56	N		5BC,4A		
					10133	21.88	22.8	3.55	.54	N		4A,5B		
					10134	22.44	22.6	3.55	.54	N		4A,5B,5C		
					10135	23.64	22.6	3.57	.54	N		4A,5C,5D		
					10136	23.37	22.2	3.55	.53	N		5C,4A		
					10137	23.14	22.2	3.54	.52	N		4A,5C		
					10138	21.77	22.0	3.55	.54	N		4A,5D		
					10139	22.92	23.3	3.60	.59	N		5C,4A,5D		
	LAUCHLAND, JAMES R.	PG	G-LAU10-PG-06E	BPG10140		22.42	25.0	3.53	.57	N		DEVRIES RD		
					10141	22.66	25.0	3.48	.57	N		DEVRIES RD		
					10142	22.04	24.6	3.49	.59	N		DEVRIES RD		
	TRIPLE T VINEYARDS	PG	G-TTT22-PG-OWN	BPG10143		23.15	22.2	3.51	.59	N		5C,5D,4A		
					10144	23.65	23.4	3.55	.56	N		4A,5D		
					10145	22.57	22.0	3.57	.52	N		4A		
	LAUCHLAND, JAMES R.	PG	G-LAU10-PG-06E	BPG10146		23.46	24.4	3.54	.58	N		DEVRIES RD		
	TRIPLE T VINEYARDS	PG	G-TTT22-PG-OWN	BPG10147		24.03	21.8	3.52	.53	N		4A		
					10148	23.44	22.0	3.51	.54	N		4A,5D		
			Location Total			501.79								
Sutter Home Main Street														
8/31/05	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	327	23.56	22.2	3.40	.84	N		BLOCK 1,4,		
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	328	23.73	22.6	3.35	.86	N		BLOCK 1B		
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	329	23.64	22.0	3.37	.80	N		BLOCK 1,4,		
					330	22.78	22.0	3.37	.82	N		BLOCK 1,4,		
	RODDEN,V.A. INC.	ZN	G-ROD04-WZN-07E	WZN	331	20.73	18.2	3.47	.68	N		BLOCK 3		
					332	21.51	17.0	3.50	.65	N		BLOCK 3		
					333	22.10	17.8	3.51	.63	N		BLOCK 3		
					334	22.03	18.0	3.45	.65	N		BLOCK 3		
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	335	24.74	21.0	3.34	.78	N		BLOCK 1B		
	RODDEN,V.A. INC.	ZN	G-ROD04-WZN-07E	WZN	336	21.86	18.0	3.50	.75	N		BLOCK 3		
					337	22.47	17.0	3.53	.66	N		BLOCK 3		
					338	23.02	17.8	3.51	.63	N		BLOCK 3		
					339	20.53	18.0	3.57	.65	N		BLOCK 3		
					340	22.73	17.8	3.53	.66	N		BLOCK 3		
	MURPHY BROS.	ZN	G-MUR01-WZN-06E	WZN	341	21.06	18.2	3.42	.98	N				
					342	19.89	18.8	3.48	.94	N				
					343	22.04	18.2	3.41	1.02	N				
	RODDEN,V.A. INC.	ZN	G-ROD04-WZN-07E	WZN	344	21.37	18.8	3.48	.68	N		BLOCK 3		
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	345	23.48	21.8	3.43	.82	N		BLOCK 1,4,		
					346	23.50	22.0	3.41	.80	N		BLOCK 1,4,		
	MURPHY BROS.	ZN	G-MUR01-WZN-06E	WZN	347	20.76	19.0	3.48	.86	N				
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	348	24.13	22.0	3.38	.85	N		BLOCK 1C		
					349	21.79	22.4	3.39	.81	N		BLOCK 1C		
					350	22.67	23.0	3.37	.82	N		BLOCK 1C		
					351	23.71	23.0	3.39	.87	N		BLOCK 1C		
					352	23.24	23.0	3.32	.89	N		BLOCK 3A		
	MURPHY BROS.	ZN	G-MUR01-WZN-06E	WZN	353	21.64	19.8	3.46	.93	N				
					354	19.47	20.2	3.49	.91	N				
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	355	24.36	21.6	3.44	.77	N		BLOCK 1-4-		
					356	24.15	21.6	3.46	.80	N		BLOCK 1-4-		
	RODDEN,V.A. INC.	ZN	G-ROD04-WZN-07E	WZN	357	22.54	18.0	3.51	.68	N		BLOCK 3		
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	358	22.30	23.0	3.38	.84	N		BLOCK 3A		
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	359	21.46	22.2	3.41	.78	N		BLOCK 1,4,		
					360	23.11	21.4	3.43	.76	N		BLOCK 1,4,		
	RODDEN,V.A. INC.	ZN	G-ROD04-WZN-07E	WZN	361	21.54	19.0	3.57	.66	N		BLOCK 3		
					362	23.56	18.0	3.53	.66	N		BLOCK 4		
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	363	22.95	22.4	3.41	.78	N		BLOCK 3A		
	MURPHY BROS.	ZN	G-MUR01-WZN-06E	WZN	364	20.95	20.0	3.44	.90	N				

Date Crushed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Crush Block	Crush Loc Tank
	TRIPLE T VINEYARDS	CH	G-TTT01-CH-OWN	CH	365	23.44	23.0	3.44	.84	N		BLOCK 3A,3	
	GALLO VINEYARDS, INC	SB	G-GLO01-SB-04/07	SB	366	24.83	23.8	3.34	.78	N		BLOCK - C	
	RODDEN,V.A. INC.	ZN	G-ROD04-WZN-07E	WZN	367	23.79	18.6	3.46	.70	N		BLOCK 4	
	GALLO VINEYARDS, INC	SB	G-GLO01-SB-04/07	SB	368	23.12	23.6	3.33	.77	N		BLOCK - C	
	TRIPLE T VINEYARDS	CH	G-TTT01-CH-OWN	CH	369	22.71	23.2	3.39	.85	N		BLOCK 3A,3	
					370	23.37	22.2	3.38	.85	N		BLOCK 3A,3	
	RODDEN,V.A. INC.	ZN	G-ROD04-WZN-07E	WZN	371	22.71	18.6	3.51	.66	N		BLOCK 3	
	TRIPLE T VINEYARDS	CH	G-TTT01-CH-OWN	CH	372	22.89	23.0	3.40	.82	N		BLOCK 3A,3	
	RODDEN,V.A. INC.	ZN	G-ROD04-WZN-07E	WZN	373	21.65	19.0	3.50	.64	N		BLOCK 3	
					374	21.65	17.8	3.53	.64	N		BLOCK 3	
	GALLO VINEYARDS, INC	SB	G-GLO01-SB-04/07	SB	375	24.84	22.2	3.38	.72	N		BLOCK -	
	TRIPLE T VINEYARDS	CH	G-TTT01-CH-OWN	CH	376	22.28	21.8	3.39	.79	N		BLOCK 3B	
					377	22.69	22.0	3.44	.80	N		BLOCK 3B	
					378	22.02	22.4	3.45	.82	N		BLOCK 3B	
	RODDEN,V.A. INC.	ZN	G-ROD04-WZN-07E	WZN	379	22.78	18.0	3.56	.63	N		BLOCK 4	
					380	23.78	17.2	3.51	.65	N		BLOCK 4	
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	381	22.36	22.2	3.40	.82	N		BLOCK 3A	
	GALLO VINEYARDS, INC	SB	G-GLO01-SB-04/07	SB	382	22.89	23.4	3.41	.81	N		BLOCK -CO	
	TRIPLE T VINEYARDS	CH	G-TTT01-CH-OWN	CH	383	22.37	22.8	3.44	.84	N		BLOCK 3B	
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	384	23.04	23.2	3.44	.85	N		BLOCK 3A	
	TRIPLE T VINEYARDS	CH	G-TTT01-CH-OWN	CH	385	23.74	22.2	3.44	.79	N		BLOCK 3B	
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	386	22.39	22.2	3.41	.76	N		BLOCK 1,4,	
	GALLO VINEYARDS, INC	SB	G-GLO01-SB-04/07	SB	387	25.04	24.2	3.35	.71	N		BLOCK - C	
	TRIPLE T VINEYARDS	PG	G-TTT22-PG-OWN	BPG	388	23.44	22.2	3.49	.60	N		BLOCK 4A,5	
					389	9.18	22.8	3.55	.55	N		BLOCK 4A	
	GALLO VINEYARDS, INC	SB	G-GLO01-SB-04/07	SB	390	25.23	23.2	3.34	.73	N		BLOCK - C	
	RODDEN,V.A. INC.	ZN	G-ROD04-WZN-07E	WZN	391	21.68	19.2	3.46	.72	N		BLOCK 3	
	GALLO VINEYARDS, INC	SB	G-GLO01-SB-04/07	SB	392	24.99	23.8	3.34	.71	N		BLOCK - C	
	RODDEN,V.A. INC.	ZN	G-ROD04-WZN-07E	WZN	393	23.90	19.8	3.53	.67	N		BLOCK 4	
	GALLO VINEYARDS, INC	SB	G-GLO01-SB-04/07	SB	394	24.15	23.8	3.34	.70	N		BLOCK -	
	TRIPLE T VINEYARDS	CH	G-TTT01-CH-OWN	CH	395	22.00	22.8	3.47	.78	N		BLOCK 3B	
					396	22.14	22.2	3.45	.81	N		BLOCK 3B	
	GALLO VINEYARDS, INC	SB	G-GLO01-SB-04/07	SB	397	24.56	23.2	3.40	.70	N		BLOCK - C	
					Location Total	1602.75							
					8/31/05 Daily Total	2104.54							
Sutter Home Zinfandel Ranch													
9/01/05	TRIPLE T VINEYARDS	ZN	G-ARB07-WZN-OWN	MT	10151	24.88	17.4	3.58	.78	N		2B-C	
					10152	24.05	18.2	3.64	.86	N		2B-C	
					10153	24.39	18.0	3.64	.80	N		2B-C	
					10154	22.93	18.0	3.68	.79	N		2B-C	
					10155	24.27	18.0	3.69	.80	N		2B-C	
					10156	24.51	17.0	3.66	.75	N		2B-C	
					10157	24.19	17.2	3.61	.72	N		2B-C	
					10158	24.53	17.8	3.67	.77	N		2B-C	
					10159	24.03	19.2	3.68	.80	N		2B-C	
					10160	23.72	18.0	3.66	.78	N		2B-C	
					10161	23.73	18.0	3.68	.81	N		2B-C	
					10162	23.86	18.0	3.66	.74	N		2B-C	
					10163	23.29	18.2	3.71	.82	N		2B-C	
					10164	23.91	18.4	3.66	.75	N		2B-C	
					10165	25.06	18.6	3.64	.76	N		2B-C	
					10166	23.80	18.2	3.65	.72	N		2B-C	
					10167	24.86	18.5	3.63	.80	N		2B-C	
					10168	24.69	18.6	3.60	.79	N		2B-C	
					10169	24.91	18.4	3.62	.86	N		2B-C	
					10170	25.03	19.2	3.66	.83	N		2B-C	
					10171	24.55	19.0	3.65	.87	N		2B-C	
					10172	23.29	19.4	3.65	.84	N		2B-C	
					10173	24.61	18.0	3.70	.81	N		2B-C	
					10174	23.72	18.2	3.66	.80	N		2B-C	

Date Crushed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Block	Crush Loc	Crush Tank
			Location Total			580.81								
Golden State Vintners														
9/01/05	SINGH, KEWAL	BAR	G-SNG05-BAR-08E	MT	90688	27.02	21.8							
					90692	26.27	22.8							
					90703	27.92	23.9							
					90705	27.59	22.9							
					90715	27.38	22.1							
					90718	27.73	22.6							
					90724	28.36	21.5							
					90735	33.19	21.6							
			Location Total			225.46								
Sutter Home Main Street														
9/01/05	GALLO VINEYARDS, INC	SB	G-GLO01-SB-04/07	SB	398	24.95	24.0	3.40	.66	N		BLOCK - C		
					399	25.60	23.6	3.49	.65	N		BLOCK - C		
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	400	21.42	23.2	3.47	.79	N		BLOCK 3A		
	SUTTER HOME VNYD-LOS	PG	G-LAL05-PG-OWN	BPG	401	22.12	25.8	3.39	.65	N		BLOCK -		
					402	23.12	24.2	3.43	.67	N		BLOCK -		
					403	22.82	24.0	3.39	.63	N		BLOCK - L		
					404	22.08	24.4	3.43	.60	N		BLOCK -		
	TRIPLE T VINEYARDS	CH	G-TTT01-CH-OWN	CH	405	23.60	22.2	3.44	.80	N		BLOCK 3B		
					406	23.14	22.0	3.44	.84	N		BLOCK 3B		
	SUTTER HOME VNYD-ART	ZN	G-ART47-WZN-OWN	MT	407	23.85	20.4	3.40	.78	N		BLOCK 1,2		
					408	24.77	19.2	3.45	.82	N		BLOCK 4		
					409	23.40	18.2	3.37	.85	N		BLOCK 4		
					410	23.78	17.4	3.33	.87	N		BLOCK 4		
					411	23.17	18.0	3.40	.79	N		BLOCK 4		
					412	23.38	18.2	3.42	.77	N		BLOCK 4		
					413	23.91	18.6	3.46	.72	N		BLOCK 4		
					414	24.89	19.0	3.56	.69	N		BLOCK 8		
	MURPHY BROS.	ZN	G-MUR01-WZN-06E	WZN	415	22.78	19.0	3.50	.81	N				
					416	22.06	18.6	3.52	.84	N				
	SUTTER HOME VNYD-ART	ZN	G-ART47-WZN-OWN	MT	417	23.85	19.8	3.46	.78	N		BLOCK 4		
					418	23.99	18.8	3.45	.76	N		BLOCK 4		
					419	23.94	18.8	3.39	.82	N		BLOCK 4		
					420	23.81	17.8	3.37	.84	N		BLOCK 4,10		
					421	24.33	18.8	3.41	.70	N		BLOCK 4,10		
	TRIPLE T VINEYARDS	CH	G-TTT01-CH-OWN	CH	422	22.99	23.0	3.58	.73	N		BLOCK 3B		
	SUTTER HOME VNYD-ART	ZN	G-ART47-WZN-OWN	MT	423	24.15	18.0	3.45	.63	N		BLOCK 10		
					424	23.31	18.8	3.54	.62	N		BLOCK 9,10		
	RODDEN,V.A. INC.	SYR	G-ROD03-SYR-EVR	WB	425	22.39	22.8	3.94	.54	N		BLOCK G3		
					426	22.90	23.4	4.03	.52	N		BLOCK G3		
	SUTTER HOME VNYD-ART	ZN	G-ART47-WZN-OWN	MT	427	24.46	19.2	3.54	.58	N		BLOCK 9,10		
	MURPHY BROS.	ZN	G-MUR01-WZN-06E	WZN	428	21.29	19.0	3.53	.83	N				
					429	22.15	19.2	3.55	.84	N				
	SUTTER HOME VNYD-LOS	PG	G-LAL05-PG-OWN	BPG	430	22.04	23.6	3.41	.64	N		BLOCK - LO		
					431	22.94	22.4	3.39	.68	N		BLOCK - LO		
	RODDEN,V.A. INC.	SYR	G-ROD08-SYR-EVR	M3B	432	23.33	23.8	3.76	.59	N		BLOCK G3		
	SUTTER HOME VNYD-LOS	PG	G-LAL05-PG-OWN	BPG	433	22.30	23.6	3.40	.66	N		BLOCK - LO		
	TRIPLE T VINEYARDS	CH	G-TTT01-CH-OWN	CH	434	23.13	23.0	3.54	.74	N				
	MURPHY BROS.	ZN	G-MUR01-WZN-06E	WZN	435	20.71	19.2	3.48	.83	N				
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	436	23.24	17.2	3.47	.74	N		BLOCK 4		
					437	24.29	17.0	3.49	.66	N		BLOCK 4		
	MURPHY BROS.	ZN	G-MUR01-WZN-06E	WZN	438	21.64	18.4	3.44	.82	N				
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	439	23.26	16.2	3.46	.71	N		BLOCK 4		
					440	23.42	16.4	3.46	.75	N		BLOCK 4		
					441	24.66	17.2	3.47	.73	N		BLOCK 4		
					442	23.46	16.2	3.47	.73	N		BLOCK 4		
	TRIPLE T VINEYARDS	CH	G-TTT01-CH-OWN	CH	443	22.22	21.0	3.52	.66	N				

Date shed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Block	Crush Loc	Crush Tank
					444	22.40	22.4	3.51	.77	N				
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	445	23.85	17.0	3.47	.79	N		BLOCK 4		
					446	24.28	17.0	3.49	.71	N		BLOCK 4		
	TRIPLE T VINEYARDS	CH	G-TTT01-CH-OWN	CH	447	22.95	21.0	3.51	.73	N				
					448	21.89	22.4	3.51	.75	N				
	MURPHY BROS.	ZN	G-MUR01-WZN-06E	WZN	449	20.73	19.0	3.47	.86	N				
					450	19.81	19.0	3.48	.84	N				
	TRIPLE T VINEYARDS	CH	G-TTT01-CH-OWN	CH	451	22.67	22.0	3.47	.77	N				
	RODDEN,V.A. INC.	SYR	G-ROD08-SYR-EVR	M3B	452	23.94	23.0	3.85	.59	N		G3		
	TRIPLE T VINEYARDS	CH	G-TTT01-CH-OWN	CH	453	23.09	22.8	3.58	.71	N				
	RODDEN,V.A. INC.	SYR	G-ROD08-SYR-EVR	M3B	454	23.50	23.8	3.79	.65	N		G6		
					455	23.61	24.0	3.95	.57	N		BLOCK G3		
	SUTTER HOME VNYD-WES	ZN	G-WSD01-WZN-OWN	WZN	456	24.44	22.2	3.49	.75	N		BLOCK A		
	TRIPLE T VINEYARDS	CH	G-TTT01-CH-OWN	CH	457	23.65	22.8	3.59	.70	N				
	SUTTER HOME VNYD-WES	ZN	G-WSD01-WZN-OWN	WZN	458	22.71	22.0	3.38	.91	N		BLOCK A		
					Location Total	1412.56								
					9/01/05 Daily Total	2218.83								
Sutter Home Zinfandel Ranch														
9/02/05	TRIPLE T VINEYARDS	ZN	G-ARB07-WZN-OWN	MT	10175	24.26	18.6	3.67	.84	N		2B-C		
					10176	23.97	18.4	3.64	.72	N		2B-C		
					10177	23.37	18.0	3.68	.81	N		2B-C		
					10178	23.91	18.4	3.67	.79	N		2B-C		
					10179	24.79	18.3	3.68	.70	N		2B-C		
					10180	23.98	18.0	3.67	.76	N		2B-C		
					10181	23.49	18.0	3.69	.77	N		2B-C		
					10182	24.07	18.0	3.63	.75	N		2B-C		
					10183	24.15	18.2	3.67	.74	N		2B-C		
					10184	24.39	18.0	3.65	.81	N		2B-C		
					10185	23.71	18.0	3.71	.81	N		2B-C		
					10186	24.79	18.0	3.69	.79	N		2B-C		
					10187	24.59	18.0	3.67	.77	N		2B-C		
					10188	24.96	18.0	3.66	.75	N		2B-C		
					10189	25.69	18.6	3.67	.76	N		2B-C		
					10190	24.41	18.4	3.62	.68	N		2B-C		
					10191	23.76	18.2	3.63	.71	N		2B-C		
					10192	24.46	18.0	3.61	.75	N		2B-C		
					10193	24.75	18.6	3.65	.81	N		2B-C		
					10194	24.29	18.4	3.70	.83	N		2B-C		
					10195	23.80	18.2	3.68	.81	N		2B-C		
					10196	23.66	18.0	3.60	.79	N		2B-C		
					10197	23.49	18.0	3.63	.75	N		2B-C		
					10198	24.04	18.0	3.60	.67	N		2B-C		
					Location Total	580.78								
Golden State Vintners														
9/02/05	SINGH, KEWAL	BAR	G-SNG05-BAR-08E	MT	758	28.14	23.1							
					765	26.99	21.6							
					788	27.57	22.1							
					790	27.40	21.8							
					793	26.85	21.5							
					798	29.53	22.3							
					799	29.23	22.6							
					804	28.28	21.2							
					807	27.89	21.9							
					Location Total	251.88								
Sutter Home Main Street														
9/02/05	SUTTER HOME VNYD-ART	ZN	G-ART47-WZN-OWN	MT	459	24.00	19.8	3.57	.64	N		BLOCK 9,1		

Date Crushed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Block	Crush Loc	Crush Tank
					460	23.58	19.6	3.54	.63	N		BLOCK 9,10		
					461	23.08	19.2	3.39	.76	N		BLOCK 9		
					462	23.43	18.2	3.45	.88	N		BLOCK 9		
	SUTTER HOME VNYD-LOS	PG	G-LAL05-PG-OWN	BPG	463	22.73	22.2	3.37	.78	N		BLOCK - LO		
					464	23.03	22.8	3.33	.70	N		BLOCK - LO		
					465	21.89	23.4	3.38	.68	N		BLOCK - LO		
					466	22.78	23.2	3.41	.69	N		BLOCK - LO		
					467	23.01	22.8	3.34	.69	N		BLOCK - LO		
	SUTTER HOME VNYD-ART	ZN	G-ART02-WZN-OWN	WZN	468	24.14	20.2	3.42	.75	N		BLOCK 9,10		
					469	23.63	19.0	3.37	.88	N		BLOCK 9		
					470	24.38	19.0	3.30	.88	N		BLOCK 9,3		
					471	22.96	20.0	3.39	.79	N		BLOCK 9		
	TRIPLE T VINEYARDS	CH	G-TTT01-CH-OWN	CH	472	23.38	22.0	3.45	.79	N		BLOCK 3C		
					473	23.80	21.4	3.39	.76	N		BLOCK 3C		
					474	23.15	21.4	3.36	.81	N		BLOCK 3C		
	SUTTER HOME VNYD-ART	ZN	G-ART02-WZN-OWN	WZN	475	23.10	19.0	3.35	.82	N		BLOCK 9,3		
					476	23.98	18.8	3.33	.96	N		BLOCK 9,3		
					477	24.51	16.4	3.24	.91	N		BLOCK 3		
					478	23.80	17.2	3.22	.89	N		BLOCK 3		
	SUTTER HOME VNYD-LOS	PG	G-LAL05-PG-OWN	BPG	479	23.48	23.0	3.31	.67	N		BLOCK - LO		
	SUTTER HOME VNYD-ART	ZN	G-ART02-WZN-OWN	WZN	480	24.11	17.0	3.23	.71	N		BLOCK 3		
	TRIPLE T VINEYARDS	CH	G-TTT01-CH-OWN	CH	481	23.63	21.0	3.38	.84	N		BLOCK 3C		
					482	23.68	21.2	3.42	.81	N		BLOCK 3C		
	MURPHY BROS.	ZN	G-MUR01-WZN-06E	WZN	483	21.21	19.0	3.41	.85	N				
					484	21.88	19.2	3.45	.83	N				
					485	20.88	19.2	3.44	.83	N				
					486	20.84	19.2	3.48	.86	N				
	TRIPLE T VINEYARDS	CH	G-TTT01-CH-OWN	CH	487	23.11	21.4	3.44	.81	N		BLOCK 3C		
					488	22.16	22.0	3.51	.80	N		BLOCK 3C		
					489	22.86	21.4	3.45	.81	N		BLOCK 3C		
	SUTTER HOME VNYD-ART	ZN	G-ART02-WZN-OWN	WZN	490	24.87	17.2	3.31	.87	N		BLOCK 3		
	SUTTER HOME VNYD-LOS	PG	G-LAL05-PG-OWN	BPG	491	22.83	23.4	3.45	.64	N		BLOCK - LO		
	TRIPLE T VINEYARDS	CH	G-TTT01-CH-OWN	CH	492	23.14	22.2	3.48	.80	N		BLOCK 3C		
	RODDEN,V.A. INC.	SYR	G-ROD03-SYR-EVR	WB	493	22.04	22.8	3.91	.60	N		BLOCK 3		
					494	23.25	23.8	3.93	.55	N		BLOCK 3		
					495	21.89	23.2	3.90	.56	N		BLOCK 3		
	SUTTER HOME VNYD-LOS	PG	G-LAL05-PG-OWN	BPG	496	22.37	23.6	3.52	.64	N				
	SUTTER HOME VNYD-ART	ZN	G-ART02-WZN-OWN	WZN	497	23.91	18.2	3.39	.82	N		BLOCK 3+6		
	SUTTER HOME VNYD-WES	ZN	G-WSD01-WZN-OWN	WZN	498	23.30	21.2	3.35	.92	N		BLOCK A,B,		
	SUTTER HOME VNYD-ART	ZN	G-ART02-WZN-OWN	WZN	499	24.34	17.2	3.36	.89	N		BLOCK 3,6		
	MURPHY BROS.	ZN	G-MUR01-WZN-06E	WZN	500	21.40	18.2	3.46	.89	N				
					501	20.99	18.8	3.44	.90	N				
	TRIPLE T VINEYARDS	CH	G-TTT01-CH-OWN	CH	502	22.61	22.0	3.46	.80	N		BLOCK 3C		
					503	18.88	22.8	3.50	.78	N		BLOCK 3C		
	RODDEN,V.A. INC.	SYR	G-ROD03-SYR-EVR	WB	504	17.63	23.0	4.00	.60	N		BLOCK 3		
					505	21.66	24.0	3.86	.65	N		BLOCK 3		
	SUTTER HOME VNYD-WES	ZN	G-WSD01-WZN-OWN	WZN	506	23.18	23.4	3.46	.91	N		BLOCK C,D		
	SUTTER HOME VNYD-ART	ZN	G-ART02-WZN-OWN	WZN	507	24.69	18.2	3.41	.88	N		BLOCK 3		
					508	23.13	18.2	3.34	.93	N		BLOCK 3		
	MURPHY BROS.	ZN	G-MUR01-WZN-06E	WZN	509	21.16	18.6	3.44	.91	N				
					510	22.93	18.0	3.47	.95	N				
	SUTTER HOME VNYD-WES	ZN	G-WSD01-WZN-OWN	WZN	511	24.07	22.4	3.37	1.04	N		BLOCK C,D		
					512	21.26	19.8	3.28	.98	N		BLOCK D		
			Location Total			1231.73								
			9/02/05 Daily Total			2064.39								
Sutter Home Zinfandel Ranch														
9/03/05	TRIPLE T VINEYARDS	ZN	G-ARB07-WZN-OWN	MT	10199	23.76	18.0	3.65	.70	N		2B-C		
					10200	22.72	17.6	3.60	.74	N		2B-C		
					10201	23.21	18.0	3.63	.72	N		2B-C		
					10202	23.41	16.5	3.63	.75	N		2B-C		

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Daily Crush Log From 8/23/05 To 11/27/05

Date Crushed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Block	Crush Loc	Crush Tank
					10203	23.23	17.5	3.57	.70	N		2B-C		
					10204	23.02	17.2	3.58	.69	N		2B-C		
					10205	24.68	17.4	3.59	.69	N		2B-C		
					10206	22.37	17.6	3.61	.68	N		2B-C		
					10207	22.93	17.2	3.60	.73	N		2B-C		
					10208	23.30	17.6	3.60	.74	N				
					10209	23.51	18.0	3.63	.70	N		2B-C		
					10210	23.27	17.8	3.61	.70	N		2B-C		
					10211	23.60	17.8	3.62	.69	N		2B-C		
					10212	23.66	18.0	3.62	.70	N		2B-C		
					10213	22.50	18.6	3.68	.75	N		2b-c		
					10214	22.48	17.2	3.69	.70	N		2B-C		
			Location Total			371.65								
Golden State Vintners														
9/03/05	SINGH, KEWAL	BAR	G-SNG05-BAR-08E	MT	826	28.12	22.8							
					827	28.56	23.6							
					830	28.01	21.8							
					839	28.51	22.0							
					855	27.62	21.6							
					864	27.43	22.1							
					865	27.91	22.5							
					866	27.76	22.3							
					876	27.77	21.5							
					877	25.14	22.1							
			Location Total			276.83								
Sutter Home Main Street														
9/05	SUTTER HOME VNYD-LOS	PG	G-LAL05-PG-OWN	BPG	513	23.01	25.0	3.49	.68	N		BLOCK - LO		
					514	22.49	24.8	3.46	.72	N		BLOCK - LO		
					515	23.23	23.0	3.44	.67	N		BLOCK - LO		
					516	23.23	23.0	3.45	.64	N		BLOCK - LO		
	SUTTER HOME VNYD-ART	ZN	G-ART02-WZN-OWN	WZN	517	23.73	18.2	3.39	.80	N		BLOCK 5A,6		
					518	23.80	18.0	3.39	.72	N		BLOCK 5A,6		
					519	23.40	18.0	3.41	.70	N		BLOCK 5A		
					520	23.85	18.0	3.42	.70	N		BLOCK 5A		
					521	23.70	18.2	3.42	.68	N		BLOCK 5A		
					522	23.58	18.2	3.44	.63	N		BLOCK 5A		
					523	22.96	18.2	3.42	.60	N		BLOCK 5A,5		
					524	23.91	18.6	3.46	.60	N		BLOCK 5A,5		
					525	22.94	18.8	3.46	.57	N		BLOCK 5A,5		
					526	24.29	18.4	3.48	.56	N		BLOCK 5A,5		
					527	22.81	19.0	3.53	.53	N		BLOCK 5A,5		
	MURPHY BROS.	ZN	G-MUR01-WZN-06E	WZN	528	21.87	18.2	3.45	.80	N				
					529	21.93	18.2	3.43	.81	N				
	RODDEN,V.A. INC.	MER	G-ROD07-MER-06E	MEL	530	19.91	23.0	3.76	.50	N		BLOCK 2		
					531	19.54	22.4	3.79	.42	N		BLOCK 2		
					532	20.10	22.2	3.81	.45	N		BLOCK 2		
					533	19.96	23.6	3.90	.41	N		BLOCK 2		
	SUTTER HOME VNYD-ART	ZN	G-ART02-WZN-OWN	WZN	534	24.85	18.6	3.48	.53	N		BLOCK 5A,5		
	RODDEN,V.A. INC.	MER	G-ROD07-MER-06E	MEL	535	20.23	22.8	3.91	.42	N		BLOCK 2		
	SUTTER HOME VNYD-LOS	PG	G-LAL05-PG-OWN	BPG	536	21.48	22.8	3.39	.64	N		BLOCK - LO		
					537	6.24	22.8	3.37	.62	N		BLOCK - LO		
					538	22.84	23.6	3.46	.59	N		BLOCK - LO		
	RODDEN,V.A. INC.	MER	G-ROD07-MER-06E	MEL	539	21.52	23.2	3.89	.45	N		BLOCK 2		
					540	20.19	23.8	3.88	.45	N		BLOCK 2		
	MURPHY BROS.	ZN	G-MUR01-WZN-06E	WZN	541	21.60	19.0	3.46	.78	N				
					542	21.80	18.0	3.48	.81	N				
					543	20.89	19.0	3.45	.81	N				
	SUTTER HOME VNYD-LOS	PG	G-LAL05-PG-OWN	BPG	544	22.35	22.8	3.40	.70	N		BLOCK - LO		

Date Crushed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Block	Crush Loc	Crush Tank
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	545	23.55	17.6	3.59	.66	N		BLOCK 4		
					546	24.59	16.4	3.63	.62	N		BLOCK 4		
					547	22.90	16.2	3.57	.63	N		BLOCK 2		
					548	22.51	16.0	3.55	.66	N		BLOCK 4		
					549	23.64	16.2	3.46	.63	N		BLOCK 2		
					550	23.15	16.2	3.48	.63	N		BLOCK 4		
					551	23.39	15.8	3.45	.67	N		BLOCK 4		
	SUTTER HOME VNYD-WES	ZN	G-WSD01-WZN-OWN	WZN	552	23.49	19.8	3.31	.83	N		BLOCK D,E		
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	553	24.90	16.6	3.43	.69	N		BLOCK 4		
	MURPHY BROS.	ZN	G-MUR01-WZN-06E	WZN	554	22.09	18.2	3.43	.78	N				
					555	21.28	18.2	3.45	.78	N				
					556	21.79	18.4	3.44	.81	N				
	SUTTER HOME VNYD-WES	ZN	G-WSD01-WZN-OWN	WZN	557	22.89	21.2	3.39	.93	N		BLOCK E		
					558	22.06	20.5	3.23	.95	N		BLOCK E		
			Location Total			1020.46								
			9/03/05 Daily Total			1668.94								
Sutter Home Zinfandel Ranch														
9/05/05	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	10215	22.68	15.0	3.52	.75	N		6A-B		
					10216	22.76	15.0	3.53	.77	N		6A-B		
					10217	22.50	15.0	3.54	.76	N		6A-B		
					10218	22.84	15.0	3.55	.77	N		6A-B		
					10219	22.95	15.0	3.56	.71	N		6A-B		
					10220	22.94	15.1	3.57	.73	N		6A-B		
					10221	22.87	14.9	3.56	.75	N		6A-B		
					10222	22.91	15.3	3.61	.69	N		6A-B		
					10223	23.23	15.0	3.61	.75	N		6A-B		
					10224	22.81	14.8	3.63	.68	N		6A-B		
					10225	23.34	15.0	3.57	.72	N		6A-B		
					10226	23.90	15.4	3.57	.77	N		6A-B		
					10227	23.80	15.1	3.58	.70	N		6A-B		
					10228	23.55	15.4	3.54	.70	N		6A-B		
					10229	23.56	15.3	3.57	.73	N		6A-B		
					10230	23.26	15.1	3.60	.75	N		6A-B		
					10231	23.41	15.4	3.57	.76	N		6A-B		
					10232	23.68	15.3	3.58	.74	N		6A-B		
					10233	23.17	15.2	3.58	.75	N		6A-B		
					10234	23.36	15.0	3.57	.78	N		6A-B		
					10235	23.18	14.9	3.50	.80	N		6A-B		
					10236	22.91	15.2	3.56	.75	N		6A-B		
					10237	22.43	15.4	3.59	.80	N		6A-B		
					10238	23.89	15.5	3.58	.73	N		6A-B		
			Location Total			555.93								
Sutter Home Main Street														
9/05/05	SUTTER HOME VNYD-LOS	PG	G-LAL05-PG-OWN	BPG	559	22.50	24.9	3.29	.70	N		BLOCK - LO		
					560	22.23	24.7	3.35	.66	N		BLOCK - LO		
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	561	23.06	16.6	3.55	.71	N		BLOCK 6A,B		
					562	23.48	16.4	3.56	.74	N		BLOCK 6A,B		
					563	23.10	16.2	3.56	.72	N		BLOCK 6A,B		
					564	23.22	15.8	3.55	.70	N		BLOCK 6A,B		
					565	23.60	16.1	3.59	.68	N		BLOCK 6A,B		
	KIRSCHENMAN FARMS	ZN	G-JKF01-WZN-06E	WZN	566	26.15	18.5	3.32	.82	N				
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	567	23.49	16.9	3.58	.81	N		BLOCK 6A,B		
					568	23.85	17.3	3.59	.75	N		BLOCK 6A,B		
					569	23.35	16.3	3.52	.76	N		BLOCK 6A,B		
					570	23.14	15.5	3.51	.74	N		BLOCK 6A,B		
					571	23.32	17.1	3.58	.68	N		BLOCK 6A,B		
					572	23.35	15.7	3.50	.67	N		BLOCK 6A,B		

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Daily Crush Log From 8/23/05 To 11/27/05

Date ished	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Block	Crush Loc	Crush Tank
					573	23.05	15.3	3.53	.74	N		BLOCK 6A,B		
					574	23.08	18.1	3.63	.76	N		BLOCK 6A,B		
	RODDEN,V.A. INC.	MER	G-ROD07-MER-06E	MEL	575	18.08	23.3	3.83	.44	N		BLOCK 2		
					576	17.82	24.2	3.89	.45	N		BLOCK 2		
	KIRSCHENMAN FARMS	ZN	G-JKF01-WZN-06E	WZN	577	24.80	18.1	3.32	.77	N				
	RODDEN,V.A. INC.	MER	G-ROD07-MER-06E	MEL	578	17.09	23.5	3.87	.41	N		BLOCK 2		
					579	17.48	22.6	3.82	.45	N		BLOCK 2		
	TRIPLE T VINEYARDS	PN	G-TTT36-PN-OWN	PPN	580	24.69	24.8	3.67	.50	N		BLOCK 6C		
	RODDEN,V.A. INC.	MER	G-ROD07-MER-06E	MEL	581	20.64	22.8	3.89	.41	N		BLOCK 2		
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	582	23.43	15.8	3.60	.68	N		BLOCK 6A,B		
					583	23.39	15.8	3.57	.68	N		BLOCK 6A,B		
					584	22.82	16.1	3.56	.67	N		BLOCK 6A,B		
					585	23.24	15.4	3.48	.69	N		BLOCK 6A,B		
					586	23.35	16.6	3.57	.69	N		BLOCK 6A,B		
	KIRSCHENMAN FARMS	ZN	G-JKF01-WZN-06E	WZN	587	25.70	18.4	3.30	.83	N				
	MURPHY BROS.	ZN	G-MUR01-WZN-06E	WZN	588	22.15	16.3	3.45	.91	N				
					589	21.93	16.4	3.43	.90	N				
	KIRSCHENMAN FARMS	ZN	G-JKF01-WZN-06E	WZN	590	25.81	18.0	3.28	.78	N				
					591	23.83	17.4	3.31	.74	N				
					592	24.87	18.2	3.29	.75	N				
					593	24.97	18.7	3.30	.80	N				
					594	24.79	18.9	3.31	.76	N				
	RODDEN,V.A. INC.	MER	G-ROD07-MER-06E	MEL	595	17.68	23.4	3.82	.44	N		BLOCK 2		
	KIRSCHENMAN FARMS	ZN	G-JKF01-WZN-06E	WZN	596	22.85	18.4	3.33	.73	N				
	RODDEN,V.A. INC.	MER	G-ROD07-MER-06E	MEL	597	18.76	23.4	3.85	.43	*		BLOCK 2		
	MURPHY BROS.	ZN	G-MUR03-WZN-06E	WZM	598	24.20	17.5	3.45	.89	N				
					599	24.79	15.9	3.36	.97	N				
	KIRSCHENMAN FARMS	ZN	G-JKF01-WZN-06E	WZN	600	25.14	17.9	3.34	.79	N				
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	601	23.21	15.0	3.59	.74	N				
					602	23.15	15.6	3.57	.71	N		BLOCK 6A,B		
					603	23.27	15.6	3.63	.69	N				
	KIRSCHENMAN FARMS	ZN	G-JKF01-WZN-06E	WZN	604	24.84	17.6	3.33	.75	N				
					605	24.83	17.9	3.28	.77	N				
	SUTTER HOME VNYD-WES	ZN	G-WSD01-WZN-OWN	WZN	606	24.00	18.7	3.18	.91	N		BLOCK E		
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	607	23.46	15.1	3.50	.72	N		BLOCK 6A-B		
					608	23.15	15.6	3.55	.70	N		BLOCK 6A-B		
					609	23.35	15.5	3.54	.61	N		BLOCK 6A-B		
					610	23.77	16.4	3.58	.61	N		BLOCK6A-B		
					611	23.84	15.9	3.53	.70	N		BLOCK 6A-B		
					612	23.52	15.0	3.48	.78	N		BLOCK 6A,B		
					613	23.60	16.0	3.52	.76	N		BLOCK 6A,B		
					614	23.75	15.0	3.57	.88	N		BLOCK 6A,B		
	SUTTER HOME VNYD-WES	WZN	G-WSD01-WZN-OWN	WZN	615	22.60	19.1	3.19	.91	*		BLOCK E		
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	616	23.23	15.1	3.51	.78	N		BLOCK 6A,B		
	MURPHY BROS.	ZN	G-MUR01-WZN-06E	WZN	617	24.11	16.3	3.38	1.08	N				
	MURPHY BROS.	ZN	G-MUR03-WZN-06E	WZM	618	24.30	16.8	3.42	.98	N				
	MURPHY BROS.	WZN	G-MUR03-WZN-06E	WZM	619	25.72	17.6	3.34	1.16	*				
					Location Total	1409.97								
					9/05/05 Daily Total	1965.90								
Sutter Home Zinfandel Ranch														
9/06/05	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	10239	22.75	15.0	3.59	.73	N		6A-B		
					10240	23.44	15.0	3.58	.75	N		6A-B		
					10241	22.78	15.0	3.61	.73	N		6A-B		
					10242	23.13	14.8	3.56	.80	N		6A-B		
					10243	22.71	14.8	3.54	.77	N		6A-B		
					10244	23.11	14.7	3.60	.72	N		6A-B		
					10245	23.46	14.9	3.60	.70	N		6A-B		
					10246	23.15	14.8	3.57	.72	N		6A-B		
	RODDEN,V.A. INC.	ZN	G-ROD02-WZN-EVR	WZN	10247	21.52	17.6	3.79	.53	N		1		
					10248	20.27	18.2	3.51	.77	N		1		

Date Shed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Crush Block	Crush Loc	Crush Tank
					10249	20.17	18.0	3.50	.71	N		1		
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN		WZN10250	23.68	15.5	3.52	.72	N		6A-B		
	RODDEN,V.A. INC.	ZN	G-ROD02-WZN-EVR		WZN10251	21.55	18.8	3.54	.76	N		1		
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN		WZN10252	22.91	16.1	3.62	.77	N		6A-B		
					10253	23.15	15.6	3.63	.70	N		6A-B		
					10254	23.39	15.4	3.55	.76	N		6A-B		
	RODDEN,V.A. INC.	ZN	G-ROD02-WZN-EVR		WZN10255	20.50	18.8	3.51	.76	N		1		
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN		WZN10256	24.02	15.8	3.57	.77	N		6A-B		
					10257	24.10	15.8	3.52	.77	N		6A-B		
					10258	23.65	16.2	3.53	.80	N		6A-B		
	RODDEN,V.A. INC.	ZN	G-ROD02-WZN-EVR		WZN10259	20.60	18.0	3.79	.54	N		1		
					10260	21.69	18.8	3.75	.57	N		1		
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN		WZN10261	25.02	15.4	3.60	.76	N		6A-B		
	RODDEN,V.A. INC.	ZN	G-ROD02-WZN-EVR		WZN10262	20.99	18.6	3.79	.55	N		1		
					Location Total	541.74								
Golden State Vintners														
9/06/05	SINGH, KEWAL	BAR	G-SNG05-BAR-08E	MT	886	26.91	22.9							
					894	27.56	23.4							
					895	27.87	23.5							
					927	26.43	22.4							
					929	27.29	23.0							
					930	26.29	23.3							
					931	27.80	22.6							
					957	27.20	23.1							
					961	28.67	22.3							
					962	29.10	22.2							
					963	27.88	22.8							
					974	24.61	22.8							
					Location Total	327.61								
Sutter Home Main Street														
9/06/05	TRIPLE T VINEYARDS	PN	G-TTT36-PN-OWN	PPN	620	23.82	24.8	3.56	.55	*		BLOCK - 5I		
	SUTTER HOME VNYD-LOS	PG	G-LAL05-PG-OWN	BPG	621	15.94	25.3	3.40	.66	N		BLOCK - LO		
					622	16.29	25.0	3.35	.67	N		BLOCK - LO		
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	623	24.21	23.2	3.49	.71	N		BLOCK 1,4,		
					624	23.67	22.3	3.45	.73	N		BLOCK 1,4,		
					625	23.47	23.1	3.49	.72	N		BLOCK 1,4,		
					626	24.07	22.5	3.49	.71	N		BLOCK 1,4,		
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	627	23.82	15.7	3.55	.75	N		BLOCK 6A,B		
					628	21.86	15.5	3.53	.72	N		BLOCK 6A,B		
					629	23.48	15.2	3.53	.77	N		BLOCK 6A,B		
					630	22.29	15.2	3.54	.75	N		BLOCK 6A,B		
					631	23.49	15.3	3.55	.75	N		BLOCK 6A,B		
					632	23.17	15.1	3.54	.76	N		BLOCK 6A,B		
					633	22.81	15.1	3.52	.76	N		BLOCK 6A,B		
					634	23.48	15.2	3.58	.72	N		BLOCK 6A,B		
					635	23.36	15.8	3.61	.67	N		BLOCK 6A,B		
					636	22.58	15.1	3.57	.74	N		BLOCK 6A,B		
					637	23.15	15.3	3.60	.72	N		BLOCK 6A,B		
	J&D VINEYARDS, LLC	CH	G-J&D04-CH-06E	CH	638	23.25	22.6	3.37	.73	N		BLOCK 1		
					639	22.77	22.3	3.40	.72	N		BLOCK 1		
					640	23.34	22.4	3.37	.73	N		BLOCK 1		
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	641	23.16	14.9	3.56	.72	N		BLOCK 6A,B		
					642	22.83	14.8	3.53	.74	N				
					643	22.58	14.7	3.55	.81	N		BLOCK 6A,B		
					644	23.15	15.0	3.55	.76	N		BLOCK 6A,B		
					645	23.11	15.1	3.53	.76	N		BLOCK 6A,B		
					646	23.21	15.7	3.58	.74	N		BLOCK 6A,B		
	MURPHY BROS.	ZN	G-MUR01-WZN-06E	WZN	647	22.17	17.1	3.45	.94	N				

Date shed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Block	Crush Loc	Crush Tank
					648	22.51	16.8	3.41	.99	N				
	KIRSCHENMAN FARMS	ZN	G-JKF01-WZN-06E	WZN	649	24.75	17.3	3.35	.75	N				
	MURPHY BROS.	ZN	G-MUR01-WZN-06E	WZN	650	22.45	17.2	3.42	.96	N				
					651	22.79	16.9	3.44	.94	N				
	KIRSCHENMAN FARMS	ZN	G-JKF01-WZN-06E	WZN	652	24.98	17.1	3.33	.75	N				
					653	24.79	17.3	3.34	.75	N				
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	654	23.06	15.2	3.52	.70	N		BLOCK 6A,B		
					655	23.24	14.5	3.54	.67	N		BLOCK 6A,B		
	J&D VINEYARDS, LLC	CH	G-J&D04-CH-06E	CH	656	23.96	22.3	3.39	.71	N		BLOCK 1		
	KIRSCHENMAN FARMS	ZN	G-JKF01-WZN-06E	WZN	657	23.45	17.8	3.24	.70	N				
					658	24.43	17.7	3.34	.71	N				
	J&D VINEYARDS, LLC	CH	G-J&D04-CH-06E	CH	659	23.33	22.4	3.32	.77	N		BLOCK 1		
	KIRSCHENMAN FARMS	ZN	G-JKF01-WZN-06E	WZN	660	25.31	18.4	3.36	.76	N				
					661	23.49	17.2	3.26	.77	N				
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	662	24.35	15.1	3.53	.78	N		BLOCK 6A,B		
					663	24.16	15.4	3.56	.73	N		BLOCK 6A,B		
					664	23.89	15.2	3.53	.75	N		BLOCK a,b		
	KIRSCHENMAN FARMS	ZN	G-JKF01-WZN-06E	WZN	665	23.26	17.4	3.31	.75	N				
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	666	22.82	15.2	3.60	.72	N		BLOCK 6A,B		
					667	22.80	15.5	3.58	.74	N		BLOCK 6A,B		
					668	23.34	15.5	3.60	.72	N		BLOCK 6A,B		
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	669	23.26	22.4	3.58	.68	N		BLOCK 1-4-		
					670	23.85	22.3	3.55	.70	N		BLOCK 1-4-		
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	671	22.48	15.3	3.52	.73	N		BLOCK 6AB		
	MURPHY BROS.	ZN	G-MUR01-WZN-06E	WZN	672	23.02	17.0	3.42	.88	N				
	KIRSCHENMAN FARMS	ZN	G-JKF01-WZN-06E	WZN	673	22.26	17.3	3.28	.73	N				
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	674	22.95	15.3	3.55	.70	N		BLOCK 6A-B		
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	675	23.94	23.0	3.57	.68	N		BLOCK 1-4-		
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	676	22.55	15.2	3.59	.70	N		BLOCK 6A-B		
					677	22.90	15.5	3.60	.71	N		BLOCK 6A-B		
					678	22.56	14.8	3.52	.70	N		BLOCK 6A,B		
					679	24.47	16.1	3.54	.69	N		BLOCK 6A,B		
					680	23.46	16.0	3.49	.83	N		BLOCK 6A,B		
					681	24.09	15.9	3.51	.74	N		BLOCK 6A,B		
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	682	23.42	23.1	3.55	.71	N		BLOCK 1,4,		
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	683	23.56	16.2	3.55	.79	N		BLOCK 6A,B		
	J&D VINEYARDS, LLC	CH	G-J&D04-CH-06E	CH	684	23.89	22.5	3.36	.75	N		BLOCK 1		
					685	23.88	22.4	3.39	.72	N		BLOCK 1		
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	686	23.15	15.3	3.49	.78	N		BLOCK 6A,B		
	SUTTER HOME VNYD-CAL	SB	G-CST44-SM-OWN	TMW	687	23.98	23.2	3.13	.79	N		BLOCK- CAL		
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	688	23.62	15.5	3.55	.80	N		BLOCK 6A,B		
					689	23.98	16.1	3.52	.79	N		BLOCK 6A,B		
	KIRSCHENMAN FARMS	ZN	G-JKF01-WZN-06E	WZN	690	24.62	18.2	3.33	.82	N				
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	691	23.60	15.3	3.54	.79	N		BLOCK 6A,B		
	KIRSCHENMAN FARMS	ZN	G-JKF01-WZN-06E	WZN	692	24.98	17.8	3.30	.74	N				
	J&D VINEYARDS, LLC	CH	G-J&D04-CH-06E	CH	693	23.30	22.5	3.38	.77	N		BLOCK 1		
	MURPHY BROS.	ZN	G-MUR01-WZN-06E	WZN	694	24.24	16.3	3.46	.86	N				
	KIRSCHENMAN FARMS	ZN	G-JKF01-WZN-06E	WZN	695	24.50	17.3	3.34	.73	N				
	MURPHY BROS.	ZN	G-MUR01-WZN-06E	WZN	696	21.60	16.3	3.45	.81	N				
			Location Total			1789.80								
			9/06/05 Daily Total			2659.15								
Sutter Home Zinfandel Ranch														
9/07/05	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	10263	23.45	15.8	3.58	.70	N		6A-B		
					10264	23.40	15.4	3.56	.78	N		6A-B		
					10265	23.53	15.6	3.55	.74	N		6A-B		
					10266	23.02	15.4	3.60	.80	N		6A-B		
					10267	23.25	15.6	3.58	.77	N		6A-B		
					10268	23.14	15.8	3.56	.71	N		6A-B		
					10269	23.04	15.6	3.57	.68	N		6A-B		
					10270	23.27	15.8	3.62	.73	N		6A-B		

e Shed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Block	Crush Loc	Crush Tank
	RODDEN,V.A. INC.	WZN	G-ROD02-WZN-EVR	WZN	10271	22.84	18.2	3.72	.55					
	VALLEY OAK VINEYARD	MER	G-VOV01-MER-06/08	MEL	10272	22.00	21.6	3.56	.50	N		B-12		
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	10273	23.64	16.2	3.59	.68	N		6A-B-C-D		
					10274	23.49	16.2	3.57	.72	N		6A-B-C-D		
	RODDEN,V.A. INC.	ZN	G-ROD02-WZN-EVR	WZN	10275	22.37	17.8	3.75	.51	N		1		
					10276	22.32	17.6	3.78	.51	N		1		
	SILVERADO PREMIUM PR	MER	G-SPP03-MER-03/06	MEL	10277	25.07	22.0	3.40	.52	N		GB2		
					10278	24.37	22.4	3.37	.53	N		GB2		
	RODDEN,V.A. INC.	ZN	G-ROD02-WZN-EVR	WZN	10279	22.32	17.6	3.65	.55	N		1		
					10280	22.87	19.6	3.63	.64	N		1		
					10281	21.18	17.6	3.63	.66	N		1		
	TRIPLE T VINEYARDS	PN	G-TTT18-PN-OWN	PN	10282	23.92	24.6	3.73	.51	N		6C		
	VALLEY OAK VINEYARD	MER	G-VOV01-MER-06/08	MEL	10283	21.20	22.0	3.65	.49	N		B-12		
	SILVERADO PREMIUM PR	MER	G-SPP03-MER-03/06	MEL	10284	24.79	22.6	3.34	.52	N		GB2		
	TRIPLE T VINEYARDS	PN	G-TTT18-PN-OWN	PN	10285	23.29	25.2	3.75	.51	N		6C		
	RODDEN,V.A. INC.	WZN	G-ROD02-WZN-EVR	WZN	10286	22.51	18.2	3.71	.50	N		1		
	VALLEY OAK VINEYARD	MER	G-VOV01-MER-06/08	MEL	10287	21.96	22.8	3.57	.50	N		B-12		
	RODDEN,V.A. INC.	ZN	G-ROD02-WZN-EVR	WZN	10288	22.52	19.2	3.76	.63	N				
					10289	21.78	18.2	3.62	.53	N				
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	10290	24.13	16.2	3.58	.84	N				
	RODDEN,V.A. INC.	ZN	G-ROD02-WZN-EVR	WZN	10291	22.14	17.8	3.75	.52	N				
	RODDEN,V.A. INC.	WZN	G-ROD02-WZN-EVR	WZN	10292	22.26	18.6	3.78	.51	*				
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	10293	26.22	16.2	3.58	.81	N		6A,B,C,D		
	TRIPLE T VINEYARDS	WZN	G-ARB01-WZN-OWN	WZN	10294	25.34	16.2	3.59	.79	*		6A,B,C,D		
			Location Total			740.63								
Golden State Vintners														
9/07/05	SINGH, KEWAL	BAR	G-SNG05-BAR-08E	MT	90977	26.93	23.3							
					90982	26.73	23.6							
					90987	27.75	23.0							
					91016	26.55	23.5							
					91019	26.37	22.2							
					91022	27.11	22.5							
					91054	27.29	20.8							
					91055	26.48	23.1							
					91057	28.43	22.8							
					91058	26.40	22.6							
					91069	27.19	23.3							
					91072	26.04	23.1							
			Location Total			323.27								
Sutter Home Main Street														
9/07/05	MURPHY BROS.	ZN	G-MUR01-WZN-06E	WZN	697	24.45	16.3	3.47	.81	N				
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	698	23.51	22.6	3.49	.73	N		BLOCK 1,4,		
					699	23.07	23.1	3.48	.71	N		BLOCK 1,4,		
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	700	23.01	16.2	3.59	.74	N		BLOCK 6A,B		
					701	23.16	16.3	3.60	.79	N		B LOCK 6A,		
	J&D VINEYARDS, LLC	CH	G-J&D05-CH-05E	M3W	702	25.44	22.8	3.36	.75	N		BLOCK 1		
	J&D VINEYARDS, LLC	CH	G-J&D04-CH-06E	CH	703	23.40	22.3	3.35	.71	N		BLOCK 1		
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	704	23.43	16.3	3.49	.72	N		BLOCK 6A,B		
					705	23.18	17.1	3.60	.74	N		BLOCK 6A,B		
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	706	22.38	22.9	3.48	.70	N		BLOCK 1,4,		
					707	22.74	23.4	3.49	.69	N		BLOCK 1,4,		
	J&D VINEYARDS, LLC	CH	G-J&D05-CH-05E	M3W	708	23.97	22.6	3.39	.85	N		BLOCK 4,6,		
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	709	23.27	16.4	3.52	.74	N		BLOCK 6A,B		
					710	22.74	15.8	3.46	.82	N		BLOCK 6A,B		
					711	22.20	16.0	3.50	.72	N		BLOCK 6A,B		
					712	23.45	16.2	3.53	.78	N		BLOCK 6A,B		
					713	23.56	15.5	3.49	.77	N		BLOCK 6A,B		
					714	23.44	16.0	3.51	.71	N		BLOCK 6A,B		

Date Crushed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Block	Crush Loc	Crush Tank
					715	24.08	15.8	3.51	.74	N		BLOCK 6A,B		
	J&D VINEYARDS, LLC	CH	G-J&D04-CH-06E	CH	716	25.50	22.6	3.36	.73	N		BLOCK 1		
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	717	23.36	15.5	3.51	.77	N		BLOCK 6A,B		
					718	23.14	16.1	3.53	.75	N		BLOCK 6A,B		
					719	24.07	15.6	3.49	.74	N		BLOCK 6A,B		
					720	22.13	15.7	3.63	.75	N		BLOCK 6A,B		
					721	22.73	15.1	3.55	.72	N		BLOCK 6A,B		
					722	22.47	15.5	3.50	.74	N		BLOCK 6A,B		
	KIRSCHENMAN FARMS	ZN	G-JKF01-WZN-06E	WZN	723	23.98	17.5	3.34	.76	N				
					724	23.27	18.0	3.32	.79	N				
					725	24.03	17.8	3.35	.72	N				
					726	23.72	17.6	3.36	.72	N				
					727	23.34	17.7	3.35	.77	N				
					728	23.65	17.5	3.31	.78	N				
	MURPHY BROS.	ZN	G-MUR01-WZN-06E	WZN	729	21.60	17.9	3.49	.75	N				
	KIRSCHENMAN FARMS	ZN	G-JKF01-WZN-06E	WZN	730	23.34	17.9	3.32	.77	N				
					731	23.34	18.3	3.30	.80	N				
	MURPHY BROS.	ZN	G-MUR01-WZN-06E	WZN	732	23.30	18.9	3.57	.77	N				
					733	22.40	18.9	3.52	.74	N				
	J&D VINEYARDS, LLC	CH	G-J&D04-CH-06E	CH	734	25.48	23.5	3.52	.64	N		BLOCK 1		
	KIRSCHENMAN FARMS	ZN	G-JKF01-WZN-06E	WZN	735	17.03	17.9	3.31	.70	N				
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	736	23.12	16.0	3.66	.74	N		BLOCK 6A,B		
					737	23.16	16.0	3.68	.66	N		BLOCK 6A,B		
					738	23.51	16.1	3.72	.67	N		BLOCK 6A,B		
					739	23.59	15.5	3.66	.65	N		BLOCK 6A,B		
					740	23.11	15.4	3.61	.67	N		BLOCK 6A,B		
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	741	23.07	22.5	3.62	.68	N		BLOCK 1,4,		
					742	23.38	23.2	3.61	.69	N		BLOCK 1,4,		
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	1001	23.65	16.3	3.65	.68	N		BLOCK 6A,B		
					1002	24.09	16.1	3.62	.69	N		BLOCK 6A,B		
					1003	24.15	15.8	3.58	.72	N		BLOCK 6A,B		
	MURPHY BROS.	ZN	G-MUR01-WZN-06E	WZN	1004	21.72	18.5	3.55	.75	N				
					1005	23.96	18.1	3.51	.81	N				
					1006	23.83	18.0	3.48	.78	N				
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	1007	23.53	16.0	3.66	.74	N		BLOCK 6A-B		
					1008	23.21	15.9	3.63	.65	N		BLOCK 6A-B		
					1009	23.43	15.4	3.61	.66	N		BLOCK 6-A-		
					1010	23.49	15.8	3.60	.68	N		BLOCK 6-A-		
	J&D VINEYARDS, LLC	CH	G-J&D04-CH-06E	CH	1011	25.30	22.3	3.39	.74	N		BLOCK 1		
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	1012	23.45	16.1	3.56	.72	N				
					1013	23.65	16.0	3.54	.71	N		BLOCK 6A,B		
	SUTTER HOME VNYD-CAL	SM	G-CST44-SM-OWN	TMW	1014	12.40	22.8	3.24	.75	*		BLOCK - CA		
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	1015	23.26	16.1	3.58	.67	N		BLOCK 6A,B		
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	1016	22.96	23.3	3.52	.69	N		BLOCK 1,4,		
					1017	23.28	23.2	3.55	.67	N		BLOCK 1,4,		
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	1018	24.38	16.8	3.57	.71	N		BLOCK 6A,B		
	J&D VINEYARDS, LLC	CH	G-J&D04-CH-06E	CH	1019	24.07	22.8	3.42	.73	N		BLOCK 1		
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	1020	23.52	16.3	3.52	.78	N		BLOCK 6A,B		
					1021	24.15	16.0	3.54	.77	N		BLOCK 6A,B		
	MURPHY BROS.	ZN	G-MUR01-WZN-06E	WZN	1022	22.40	19.1	3.53	.78	N				
	KIRSCHENMAN FARMS	ZN	G-JKF01-WZN-06E	WZN	1023	22.91	17.9	3.32	.73	N				
					1024	23.48	17.7	3.31	.77	N				
					1025	23.45	17.9	3.35	.76	N				
	SUTTER HOME VNYD-CAL	SEM	G-CST43-SEM-OWN	TMW	1026	5.11	20.3	3.27	.66	*		BLOCK - CA		
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	1027	23.82	16.2	3.57	.75	N		BLOCK 6A,B		
					1028	23.65	16.5	3.55	.74	N		BLOCK 6A,B		
					1029	27.81	15.8	3.62	.76	N		BLOCK 6A,B		
	J&D VINEYARDS, LLC	CH	G-J&D05-CH-05E	M3W	1030	22.85	22.7	3.49	.84	N		BLOCK 4,6,		
	MURPHY BROS.	ZN	G-MUR01-WZN-06E	WZN	1031	23.33	18.2	3.52	.82	N				
	TRIPLE T VINEYARDS	ZN	G-ARB01-WZN-OWN	WZN	1032	25.81	15.6	3.61	.77	N		BLOCK 6A,B		
					1033	26.93	15.6	3.61	.79	N		BLOCK 6A,B		
			Location Total			1826.33								
			9/07/05 Daily Total			2890.23								
	er Home Zinfandel Ranch													
9/08/05	CORNER OAKS VINEYARD	PG	G-COV03-PG-09E	PG	10295	20.08	20.4	3.53	.61	N		1-3		

Date Crushed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Last Ta	Load	Work Order	Crush Block	Crush Loc	Crush Tank
					10296	19.20	20.2	3.50	.59	N		1-3		
					10297	20.94	20.6	3.56	.64	N		1-3		
	STOKES FARMS	PG	G-STO01-PG-EVR	BPG	10298	25.52	23.9	3.53	.53	N		KOONTZ RD		
	TRIPLE T VINEYARDS	PN	G-TTT18-PN-OWN	PN	10299	23.23	25.0	3.66	.51	N		6-C		
					10300	22.99	25.0	3.71	.50	N		6-C		
	SILVERADO PREMIUM PR	MER	G-SPP03-MER-03/06	MEL	10301	22.54	22.8	3.40	.52	N		68-2		
	STOKES FARMS	PG	G-STO01-PG-EVR	BPG	10302	25.79	24.8	3.60	.53	N		KOONTZ		
	SILVERADO PREMIUM PR	MER	G-SPP03-MER-03/06	MEL	10303	22.70	22.8	3.37	.53	N		6B2		
					10304	22.51	22.8	3.37	.52	N		6B2		
	VALLEY OAK VINEYARD	MER	G-VOV01-MER-06/08	MEL	10305	22.07	22.4	3.53	.49	N		B-12		
					10306	22.01	22.6	3.53	.48	N		B-12		
	TRIPLE T VINEYARDS	PN	G-TTT18-PN-OWN	PN	10307	23.13	24.8	3.70	.51	N		6-C		
	CORNER OAKS VINEYARD	PG	G-COV03-PG-09E	PG	10308	20.19	20.8	3.52	.57	N		1-3		
					10309	20.73	20.4	3.52	.59	N		1-3		
	TRIPLE T VINEYARDS	PN	G-TTT18-PN-OWN	PN	10310	24.07	25.2	3.76	.51	N		6-C		
	CORNER OAKS VINEYARD	PG	G-COV03-PG-09E	PG	10311	19.73	20.6	3.52	.59	N		1-3		
					10312	20.90	20.2	3.55	.59	N		1-3		
					10313	21.22	20.6	3.52	.57	N		1-3		
	STOKES FARMS	PG	G-STO01-PG-EVR	BPG	10314	26.80	25.6	3.52	.50	N		KOONTZ		
					10315	26.19	25.8	3.57	.49	N		KOONTZ		
	VALLEY OAK VINEYARD	MER	G-VOV01-MER-06/08	MEL	10316	22.33	23.4	3.56	.48	N		B-12		
				Location Total		494.87								
Golden State Vintners														
9/08/05	SINGH, KEWAL	BAR	G-SNG05-BAR-08E	MT	91074	25.66	22.8							
					91075	25.97	22.9							
					91082	25.62	23.1							
					91090	26.65	23.0							
					91094	26.18	23.0							
					91109	26.13	22.9							
					91111	26.36	23.1							
					91115	26.17	23.0							
					91132	25.66	22.9							
					91149	24.70	22.9							
					91156	24.99	23.9							
					91158	24.89	22.9							
					91159	22.77	23.2							
					91161	24.50	23.0							
				Location Total		356.25								
Sutter Home Main Street														
9/08/05	SUTTER HOME VNYD-ART	SYR	G-ART45-SYR-OWN	RB	1034	21.69	25.9	4.29	.40	N		BLOCK 5,7		
					1035	21.57	25.9	4.12	.58	N		BLOCK 5,7		
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	1036	21.36	23.1	3.38	.73	N		BLOCK 5C,6		
	SUTTER HOME VNYD-ART	SYR	G-ART45-SYR-OWN	RB	1037	21.90	26.1	4.24	.49	N		BLOCK 5,7		
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	1038	21.69	23.4	3.39	.70	N		BLOCK 5C,6		
					1039	23.38	23.2	3.29	.75	N		BLOCK 5C,6		
					1040	22.71	23.2	3.30	.73	N		BLOCK 5C,6		
	MURPHY BROS.	ZN	G-MUR01-WZN-06E	WZN	1041	21.30	19.1	3.42	.78	N				
	KIRSCHENMAN FARMS	ZN	G-JKF01-WZN-06E	WZN	1042	22.80	18.5	3.32	.71	N				
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	1043	23.19	23.3	3.41	.65	N		BLOCK 1,4,		
					1044	23.60	23.0	3.40	.71	N		BLOCK 1,4,		
	MURPHY BROS.	ZN	G-MUR01-WZN-06E	WZN	1045	20.98	18.8	3.39	.76	N				
					1046	21.37	18.8	3.42	.76	N				
					1047	21.77	18.9	3.40	.68	N				
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	1048	23.01	23.1	3.43	.70	N		BLOCK 1,4,		
					1049	23.69	23.0	3.41	.72	N		BLOCK 1,4,		
	BOGLE VINEYARDS, INC	CH	G-BGL04-CH-06E	CH	1050	22.82	20.7	3.30	.76	N		BLOCK - RI		
	KIRSCHENMAN FARMS	ZN	G-JKF01-WZN-06E	WZN	1051	23.09	18.4	3.30	.73	N				
					1052	23.15	18.7	3.31	.74	N				

Date Crushed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Block	Crush Loc	Crush Tank
					1053	23.28	19.1	3.35	.72	N				
	J&D VINEYARDS, LLC	CH	G-J&D05-CH-05E	M3W	1054	25.01	23.2	3.32	.74	N		BLOCK 4,6,		
	SILVERADO PREMIUM PR	CH	G-SPP01-CH-99/05	CH	1055	21.43	23.4	3.52	.55	N		BLOCK 7B		
					1056	21.04	23.5	3.50	.56	N		BLOCK 7B		
	J&D VINEYARDS, LLC	CH	G-J&D05-CH-05E	M3W	1057	24.79	23.5	3.45	.75	N		BLOCK 4,6,		
	SUTTER HOME VNYD-ART	SYR	G-ART45-SYR-OWN	RB	1058	22.53	23.4	3.89	.52	N		BLOCK 5,7		
	BOGLE VINEYARDS, INC	CH	G-BGL04-CH-06E	CH	1059	22.49	21.5	3.37	.74	N		BLOCK - RI		
	SUTTER HOME VNYD-ART	SYR	G-ART45-SYR-OWN	RB	1060	21.60	24.9	4.11	.44	N		BLOCK 5,7		
					1061	21.45	25.2	4.18	.44	N		BLOCK 5,7		
	J&D VINEYARDS, LLC	CH	G-J&D05-CH-05E	M3W	1062	25.20	23.2	3.43	.72	N		BLOCK -4,6		
					1063	25.55	23.0	3.43	.71	N		BLOCK - 4,		
	KIRSCHENMAN FARMS	ZN	G-JKF01-WZN-06E	WZN	1064	22.34	19.0	3.43	.68	N				
					1065	22.48	19.3	3.42	.69	N				
					1066	22.51	19.3	3.41	.71	N				
	SUTTER HOME VNYD-ART	SYR	G-ART45-SYR-OWN	RB	1067	21.82	24.8	4.25	.43	N		BLOCK 5,7		
	SILVERADO PREMIUM PR	CH	G-SPP01-CH-99/05	CH	1068	21.73	23.3	3.47	.64	N		BLOCK 7B		
					1069	22.41	23.5	3.50	.60	N		BLOCK 7B		
					1070	22.79	23.5	3.51	.62	N		BLOCK 7B		
					1071	23.50	23.5	3.49	.58	N		BLOCK 7B		
	KIRSCHENMAN FARMS	ZN	G-JKF01-WZN-06E	WZN	1072	22.97	19.2	3.53	.66	N				
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	1073	23.50	23.1	3.41	.78	N		BLOCK 5C,6		
	KIRSCHENMAN FARMS	ZN	G-JKF01-WZN-06E	WZN	1074	22.87	19.1	3.53	.65	N				
					1075	17.51	18.7	3.52	.68	N				
					1076	23.48	19.1	3.46	.65	N				
	MURPHY BROS.	ZN	G-MUR01-WZN-06E	WZN	1077	22.95	17.9	3.50	.74	N				
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	1078	22.59	22.9	3.40	.73	N		BLOCK5C-6D		
					1079	24.12	22.9	3.38	.79	N		BLOCK 5C-6		
	BOGLE VINEYARDS, INC	CH	G-BGL04-CH-06E	CH	1080	21.99	22.3	3.54	.63	N		RIVER FRON		
	KIRSCHENMAN FARMS	ZN	G-JKF01-WZN-06E	WZN	1081	23.08	19.2	3.51	.65	N				
	KIRSCHENMAN FARMS	WZN	G-JKF01-WZN-06E	WZN	1082	22.91	19.1	3.46	.71	*				
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	1083	22.35	23.1	3.43	.75	N		BLOCK - 5C		
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	1084	22.45	23.1	3.55	.70	N		BLOCK 1,4,		
					1085	23.15	23.1	3.55	.69	N		BLOCK 1,4,		
	J&D VINEYARDS, LLC	CH	G-J&D05-CH-05E	M3W	1086	24.44	22.7	3.44	.74	N		BLOCK 4,6,		
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	1087	23.24	17.4	3.55	.70	N		BLOCK 1,4,		
					1088	22.19	23.2	3.51	.68	N		BLOCK 1,4,		
	MURPHY BROS.	ZN	G-MUR01-WZN-06E	WZN	1089	22.43	17.4	3.52	.83	N				
	BOGLE VINEYARDS, INC	CH	G-BGL04-CH-06E	CH	1090	22.34	21.5	3.43	.70	N		BLOCK - RI		
	J&D VINEYARDS, LLC	CH	G-J&D05-CH-05E	M3W	1091	24.99	22.9	3.42	.73	N		BLOCK 4,6,		
	MURPHY BROS.	ZN	G-MUR01-WZN-06E	WZN	1092	23.72	17.8	3.51	.70	N				
					1093	21.97	16.1	3.45	.77	N				
	J&D VINEYARDS, LLC	CH	G-J&D05-CH-05E	M3W	1094	24.99	23.3	3.48	.72	N		BLOCK 4,6,		
					1095	24.09	23.4	3.46	.73	N		BLOCK 4,6,		
			Location Total		1409.34									
			9/08/05 Daily Total		2260.46									
Sutter Home Zinfandel Ranch														
9/09/05	STOKES FARMS	PG	G-STO01-PG-EVR	BPG	10317	26.62	25.2	3.51	.54	N		KOONTZ		
	TRIPLE T VINEYARDS	PN	G-TTT18-PN-OWN	PN	10318	23.39	25.0	3.64	.53	N		6C-5H		
	VALLEY OAK VINEYARD	MER	G-VOV01-MER-06/08	MEL	10319	22.57	22.8	3.52	.50	N		B-12		
	DENHARTOG FARMS	MER	G-DEN03-MER-09E	MEL	10320	23.17	23.2	3.62	.49	N		G7		
	STOKES FARMS	PG	G-STO01-PG-EVR	BPG	10321	31.00	25.8	3.55	.54	N		KOONTZ		
					10322	28.09	25.6	3.57	.50	N				
	SILVERADO PREMIUM PR	MER	G-SPP03-MER-03/06	MEL	10323	22.11	23.4	3.40	.55	N		RANCH 17		
					10324	22.39	23.2	3.36	.56	N		RANCH 17		
	VALLEY OAK VINEYARD	MER	G-VOV01-MER-06/08	MEL	10325	22.02	23.0	3.53	.49	N		B-12		
	SILVERADO PREMIUM PR	MER	G-SPP03-MER-03/06	MEL	10326	22.60	23.2	3.35	.55	N		RANCH 17		
	TRIPLE T VINEYARDS	PN	G-TTT18-PN-OWN	PN	10327	23.22	23.4	3.57	.54	N		5-H		
					10328	24.00	22.4	3.56	.53	N		5-I		
					10329	23.64	20.8	3.54	.57	N		5-I		
	DENHARTOG FARMS	MER	G-DEN03-MER-09E	MEL	10330	25.50	22.8	3.64	.49	N		G7		

Date Crushed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Block	Crush Loc	Crush Tank
	VALLEY OAK VINEYARD	MER	G-VOV01-MER-06/08	MEL	10331	22.03	22.6	3.52	.48	N		B-12		
	DENHARTOG FARMS	MER	G-DEN03-MER-09E	MEL	10332	24.41	22.8	3.63	.48	N		G7		
					10333	25.59	22.8	3.64	.48	N		G7		
	STOKES FARMS	PG	G-STO01-PG-EVR	BPG	10334	27.36	25.6	3.56	.50	*				
			Location Total			439.71								
Golden State Vintners														
9/09/05	SINGH, KEWAL	BAR	G-SNG05-BAR-08E	MT	90118	23.93	22.2							
					91206	24.27	22.5							
					91213	25.19	22.6							
					91215	25.24	22.6							
					91217	25.58	23.1							
					91246	25.29	23.0							
					91252	26.10	23.0							
					91253	24.97	21.8							
					91265	25.70	23.2							
					91278	15.89	23.2							
					91280	26.36	23.3							
					91284	14.85	16.4							
					91285	25.15	21.4							
					91286	28.87	22.1			*				
			Location Total			337.39								
Sutter Home Main Street														
9/09/05	STANLY RANCH VINEYAR	PN	G-SRV01-PN-1YR	PPN	1096	24.82	23.0	3.27	.76	N		BLOCK - ST		
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	1097	23.61	23.1	3.32	.83	N		BLOCK 5C,6		
					1098	22.80	23.1	3.29	.80	N		BLOCK 5C,6		
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	1099	24.17	22.7	3.53	.73	N		BLOCK 1,4,		
					1100	24.34	22.6	3.53	.72	N		BLOCK 1,4,		
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	1102	22.77	23.1	3.27	.83	N		BLOCK 5C,6		
					1103	22.40	23.1	3.32	.81	N		BLOCK 5C,6		
	TRIPLE T VINEYARDS	PN	G-TTT18-PN-OWN	PN	1104	24.61	24.4	3.50	.54	N		BLOCK 6A		
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	1105	23.32	22.9	3.51	.70	N		BLOCK 1,4,		
					1106	24.22	22.4	3.55	.70	N		BLOCK 1,4,		
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	1107	23.17	23.0	3.29	.79	N		BLOCK 5C,6		
					1108	23.55	23.0	3.29	.81	N		BLOCK 5C,6		
	SILVERADO PREMIUM PR	CH	G-SPP01-CH-99/05	CH	1109	23.29	23.6	3.37	.68	N		BLOCK - RA		
					1110	23.06	23.7	3.32	.62	N		BLOCK - RA		
					1111	22.28	23.2	3.34	.64	N		BLOCK -RAN		
					1112	22.26	23.2	3.35	.68	N		BLOCK - RA		
	J&D VINEYARDS, LLC	CH	G-J&D05-CH-05E	M3W	1113	24.99	23.1	3.39	.73	N		BLOCK 4,6,		
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	1114	23.97	22.5	3.53	.70	N		BLOCK 1,4,		
					1115	23.10	22.9	3.56	.71	N		BLOCK 1,4,		
	VINO FARMS	CH	G-VNO01-CH-09N	CH	1116	21.47	22.1	3.45	.69	N		BLOCK - LO		
	MURPHY BROS.	ZN	G-MUR01-WZN-06E	WZN	1117	21.11	18.2	3.48	.80	N				
					1118	21.32	18.1	3.58	.78	N				
					1119	21.31	18.1	3.57	.78	N				
	SUTTER HOME VNYD-ART	SYR	G-ART45-SYR-OWN	RB	1120	22.56	24.9	4.15	.43	N		BLOCK 5,7		
					1121	23.99	25.0	4.17	.43	N		BLOCK 5,7		
					1122	21.71	25.2	4.11	.51	N		BLOCK 5,7		
					1123	22.87	24.8	4.15	.45	N		BLOCK 5,7		
					1124	21.50	24.3	4.22	.43	N		BLOCK 5,7		
	MURPHY BROS.	ZN	G-MUR01-WZN-06E	WZN	1125	21.83	18.1	3.54	.77	N				
	J&D VINEYARDS, LLC	CH	G-J&D02-CH-05E	CH	1126	24.16	23.2	3.38	.73	N		BLOCK 4,6,		
	J&D VINEYARDS, LLC	CH	G-J&D05-CH-05E	M3W	1127	24.42	23.2	3.49	.70	N		BLOCK 4,6,		
					1128	24.44	23.2	3.47	.71	N		BLOCK 4,6,		
	VINO FARMS	CH	G-VNO01-CH-09N	CH	1129	19.95	22.1	3.41	.69	N		BLOCK - LO		
	KIRSCHENMAN FARMS	MER	G-JKF02-MER-07E	MEL	1130	23.80	22.7	3.40	.58	N				
	VINO FARMS	CH	G-VNO01-CH-09N	CH	1131	20.97	21.6	3.30	.76	N		BLOCK - LO		
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	1132	23.28	23.5	3.39	.77	N		BLOCK 2A,2		

Pushed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Crush Block	Crush Loc Tank
	KIRSCHENMAN FARMS	MER	G-JKF02-MER-07E	MEL	1133	24.02	22.7	3.40	.58	N			
					1134	24.57	22.8	3.43	.59	N			
	VINO FARMS	CH	G-VNO01-CH-09N	CH	1135	21.06	23.2	3.53	.65	N		BLOCK - LO	
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	1136	23.38	22.3	3.61	.70			BLOCK 1,4,	
	SUTTER HOME VNYD-ART	SYR	G-ART45-SYR-OWN	RB	1137	22.93	23.9	4.21	.43	N		BLOCK 5,7	
					1138	22.19	24.2	4.28	.40	N		BLOCK 5,7	
	MURPHY BROS.	ZN	G-MUR01-WZN-06E	WZN	1139	21.82	17.9	3.56	.75	N			
	KIRSCHENMAN FARMS	MER	G-JKF02-MER-07E	MEL	1140	20.61	22.9	3.40	.57	N			
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	1141	23.15	22.9	3.49	.69	N		BLOCK 1,4,	
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	1142	21.06	24.1	3.49	.69	N		BLOCK 2A,2	
					1143	23.02	23.5	3.51	.72	N		BLOCK 2A,2	
	KIRSCHENMAN FARMS	MER	G-JKF02-MER-07E	MEL	1144	23.30	23.0	3.37	.55	N			
					1145	20.97	22.9	3.37	.57	N			
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	1146	23.27	22.2	3.52	.67	N		BLOCK 1,4,	
					1147	23.67	23.0	3.54	.66	N		BLOCK 1,4,	
					1148	23.08	22.7	3.51	.68	N		BLOCK 1,4,	
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	1149	23.38	23.7	3.46	.74	N		BLOCK 2A,2	
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	1150	23.66	22.5	3.56	.67	N		BLOCK 1-4-	
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	1151	24.27	23.6	3.48	.70	N		BLOCK 2A-2	
					1152	22.75	24.2	3.46	.74	N		BLOCK 2A-2	
					1153	23.54	23.4	3.40	.73	N		BLOCK 2A,2	
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	1154	23.40	23.1	3.52	.68	N		BLOCK 1,4,	
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	1155	24.11	23.3	3.41	.74	N		BLOCK 2A,2	
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	1156	23.72	22.3	3.56	.70	N		BLOCK 1,4,	
	J&D VINEYARDS, LLC	CH	G-J&D05-CH-05E	M3W	1157	24.45	23.4	3.49	.72	N		BLOCK 4,6,	
	MURPHY BROS.	ZN	G-MUR01-WZN-06E	WZN	1158	22.61	17.5	3.41	.83	N			
					1159	22.16	18.1	3.43	.82	N			
	VINO FARMS	CH	G-VNO01-CH-09N	CH	1160	20.96	23.5	3.43	.64	N		BLOCK - LO	
	MURPHY BROS.	ZN	G-MUR01-WZN-06E	WZN	1161	23.27	17.5	3.34	.90	N			
	J&D VINEYARDS, LLC	CH	G-J&D05-CH-05E	M3W	1162	24.62	23.2	3.44	.71	N		BLOCK 4,6,	
					1163	25.09	23.0	3.48	.72	*		BLOCK 4,6,	
	KIRSCHENMAN FARMS	MER	G-JKF02-MER-07E	MEL	1164	19.96	23.1	3.39	.61	N			
	MURPHY BROS.	ZN	G-MUR01-WZN-06E	WZN	1165	18.51	17.6	3.43	.92	N			
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	1166	20.25	24.2	3.48	.73	N		BLOCK 2A,2	
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	1167	23.45	22.8	3.52	.68	N		BLOCK 1,4,	
	MURPHY BROS.	ZN	G-MUR01-WZN-06E	WZN	1168	21.52	17.7	3.46	.85	N			
	VINO FARMS	CH	G-VNO01-CH-09N	CH	1169	20.76	22.0	3.37	.72	N		BLOCK - LO	
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	1170	23.39	22.4	3.55	.66	N		BLOCK 1,4,	
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	1171	22.08	23.3	3.45	.76	N			
	J&D VINEYARDS, LLC	CH	G-J&D02-CH-05E	CH	1172	23.99	23.3	3.49	.74	N		BLOCK 4,6,	
					Location Total	1735.42							
					9/09/05 Daily Total	2512.52							
Sutter Home Zinfandel Ranch													
9/12/05	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	10335	23.04	23.0	3.62	.70	N		1-4-7	
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	10336	22.47	23.4	3.56	.76	N		2A-2F-3A	
					10337	22.53	24.2	3.58	.76	N		2A-2F-3A	
	TRIPLE T VINEYARDS	PN	G-TTT18-PN-OWN	PN	10338	24.24	24.6	3.70	.55	N		6A	
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	10339	24.59	23.4	3.62	.74	N		2A-2F-3A	
					10340	23.89	23.6	3.49	.72	N		2A-2F-3A	
					10341	23.87	23.6	3.53	.71	N		2A-2F-3A	
					10342	23.95	23.4	3.49	.72	N		1A-2A-2F-2	
					10343	23.51	23.4	3.50	.70	N		1A-2A-2F-3	
					10344	23.70	23.0	3.49	.69	N		1A-2A-2F-2	
					10345	24.49	23.4	3.52	.70	N		1A-2A-2F-2	
					10346	23.36	23.2	3.51	.71	N		1A-2C-2E	
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	10347	23.05	22.4	3.67	.66	N		1-4-7	
	DENHARTOG FARMS	MER	G-DEN03-MER-09E	MEL	10348	24.85	23.6	3.62	.48	N		G7	
					10349	25.79	22.4	3.65	.50	N		G7	
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	10350	23.60	22.4	3.62	.68	N		1-4-7	
	DENHARTOG FARMS	MER	G-DEN03-MER-09E	MEL	10351	24.24	22.6	3.67	.46	N		G7	

Date Crushed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Crush Block	Crush Loc	Crush Tank
	SILVERADO PREMIUM PR	MER	G-SPP03-MER-03/06	MEL	10352	24.17	22.8	3.46	.54	N		RANCH 17,		
					10353	22.77	22.8	3.43	.56	*		RANCH 17,		
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	10354	23.47	22.2	3.64	.67	N		1-4-7		
					10355	23.62	22.6	3.65	.73	N		1-4-7		
					10356	24.01	21.6	3.69	.70	N		1-4-7		
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	10357	23.72	22.6	3.52	.71	N		1A-2C-2E		
					10358	21.81	23.0	3.52	.72	N		1A-2C-2E		
					10359	23.24	22.8	3.54	.71	N		1A-2C-2E		
					10360	24.01	22.6	3.50	.71	N		1A-2C-2E		
					10361	23.55	22.8	3.48	.69	N		1A-2C-2E		
	TRIPLE T VINEYARDS	PN	G-TTT18-PN-OWN	PN	10362	24.07	25.4	3.64	.52	N		6A		
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	10363	21.34	23.4	3.51	.68	N		1A-2C-2E		
	VALLEY OAK VINEYARD	MER	G-VOV01-MER-06/08	MEL	10364	22.51	22.8	3.56	.49	N		B-12		
					10365	23.62	22.8	3.60	.48	N		B-12		
					10366	21.59	22.8	3.58	.47	N		B-12		
	TRIPLE T VINEYARDS	PN	G-TTT18-PN-OWN	PN	10367	22.95	24.2	3.57	.55	N		6A		
	DENHARTOG FARMS	MER	G-DEN03-MER-09E	MEL	10368	24.64	23.2	3.66	.48	N		G7		
	TRIPLE T VINEYARDS	PN	G-TTT18-PN-OWN	PN	10369	22.89	24.2	3.56	.69	N		6A		
	DENHARTOG FARMS	MER	G-DEN03-MER-09E	MEL	10370	23.42	23.2	3.64	.45	N		G7		
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	10371	23.36	22.0	3.62	.67	N		1-4-7	/	
					10372	23.40	22.0	3.59	.71	N		2-3-6		
			Location Total			893.33								
Sutter Home Main Street														
9/12/05	TRIPLE T VINEYARDS	PN	G-TTT18-PN-OWN	PN	1173	23.66	24.7	3.50	.48			BLOCK 6D		
	SUTTER HOME VNYD-ART	SYR	G-ART45-SYR-OWN	RB	1174	21.97	24.4	3.98	.46	N		BLOCK 5,7		
					1175	23.06	24.8	4.07	.45	N		BLOCK 5,7		
	SILVERADO PREMIUM PR	CH	G-SPP01-CH-99/05	CH	1176	23.61	24.8	3.49	.73	N		BLOCK -RAN		
	SILVERADO PREMIUM PR	CH	G-SPP05-CH-05/06	CH	1177	22.33	23.3	3.44	.72	N		BLOCK - RA		
	SUTTER HOME VNYD-ART	SYR	G-ART45-SYR-OWN	RB	1178	23.23	24.9	3.96	.46	N		BLOCK 5,7		
					1179	22.70	25.3	4.05	.46	N		BLOCK 5,7		
	J&D VINEYARDS, LLC	CH	G-J&D02-CH-05E	CH	1180	25.37	23.4	3.47	.74	N		BLOCK 4,6,		
					1181	25.11	23.2	3.47	.71	N		BLOCK 4,6,		
	MURPHY BROS.	ZN	G-MUR01-WZN-06E	WZN	1182	21.44	17.3	3.41	.76	N		BLOCK - SA		
					1183	22.13	17.3	3.41	.73	N		BLOCK - SA		
					1184	21.46	17.4	3.40	.76	N		BLOCK - SA		
					1185	21.45	17.0	3.41	.72	N		BLOCK - SA		
	J&D VINEYARDS, LLC	CH	G-J&D02-CH-05E	CH	1186	24.71	23.5	3.47	.72	N		BLOCK 4,6,		
	SUTTER HOME VNYD-ART	SYR	G-ART45-SYR-OWN	RB	1187	22.97	24.1	3.95	.49	N		BLOCK 5,7		
	J&D VINEYARDS, LLC	CH	G-J&D02-CH-05E	CH	1188	25.22	23.4	3.48	.72	N		BLOCK 4,6,		
	KIRSCHENMAN FARMS	MER	G-JKF02-MER-07E	MEL	1189	23.12	23.3	3.42	.59	N		BLOCK 100		
					1190	24.07	23.4	3.40	.58	N		BLOCK 100		
	J&D VINEYARDS, LLC	CH	G-J&D02-CH-05E	CH	1191	24.69	23.3	3.51	.68	N		BLOCK 4,6,		
					1192	25.51	23.4	3.52	.69	N		BLOCK 4,6,		
	SUTTER HOME VNYD-ART	SYR	G-ART45-SYR-OWN	RB	1193	23.26	24.5	4.12	.47	N		BLOCK 5,7		
					1194	22.97	24.9	4.17	.44	N		BLOCK 5,7		
	SILVERADO PREMIUM PR	CH	G-SPP01-CH-99/05	CH	1195	22.97	23.4	3.45	.71	N		BLOCK - RA		
					1196	22.38	23.8	3.43	.68	*		BLOCK - RA		
	KIRSCHENMAN FARMS	MER	G-JKF02-MER-07E	MEL	1197	22.50	23.1	3.37	.57	N		BLOCK 100		
					1198	22.85	23.4	3.45	.58	N		BLOCK 100		
					1199	22.83	23.3	3.45	.57	N		BLOCK 100		
					1200	21.05	23.3	3.47	.57	N				
	J&D VINEYARDS, LLC	CH	G-J&D02-CH-05E	CH	1201	25.29	23.4	3.50	.67	N		BLOCK 3,5		
	KIRSCHENMAN FARMS	MER	G-JKF02-MER-07E	MEL	1202	21.17	23.5	3.48	.57	N				
					1203	23.56	23.4	3.40	.59	N				
	J&D VINEYARDS, LLC	CH	G-J&D02-CH-05E	CH	1204	25.17	23.4	3.49	.70	N		BLOCK 4,6,		
	KIRSCHENMAN FARMS	MER	G-JKF02-MER-07E	MEL	1211	21.02	23.4	3.42	.58	N		BLOCK 100		
					1212	19.70	23.3	3.43	.57	N		BLOCK 100		
	J&D VINEYARDS, LLC	CH	G-J&D02-CH-05E	CH	1213	25.67	23.3	3.52	.69	N		BLOCK 3,5		
	MURPHY BROS.	ZN	G-MUR01-WZN-06E	WZN	1214	22.57	16.3	3.46	.68	N		BLOCK - SA		
	KIRSCHENMAN FARMS	MER	G-JKF02-MER-07E	MEL	1215	19.29	23.2	3.38	.61	N		BLOCK 100		
	J&D VINEYARDS, LLC	CH	G-J&D02-CH-05E	CH	1216	24.47	23.5	3.52	.67	N		BLOCK 4,6,		

Date shed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Block	Crush Loc	Crush Tank
	KIRSCHENMAN FARMS	MER	G-JKF02-MER-07E	MEL	1217	19.64	23.8	3.39	.64	N		BLOCK 100		
	J&D VINEYARDS, LLC	CH	G-J&D02-CH-05E	CH	1218	25.80	23.4	3.51	.67	N		BLOCK 4,6,		
	KIRSCHENMAN FARMS	MER	G-JKF02-MER-07E	MEL	1219	23.21	23.8	3.42	.55	N				
	MURPHY BROS.	ZN	G-MUR01-WZN-06E	WZN	1220	20.38	16.1	3.38	.65	N		BLOCK - SA		
	J&D VINEYARDS, LLC	CH	G-J&D02-CH-05E	CH	1221	25.29	23.3	3.43	.68	N		BLOCK 4,6,		
	MURPHY BROS.	ZN	G-MUR01-WZN-06E	WZN	1222	22.12	16.0	3.44	.64	N		BLOCK - SA		
					1223	22.70	16.4	3.39	.65	N		BLOCK - SA		
	KIRSCHENMAN FARMS	MER	G-JKF02-MER-07E	MEL	1224	18.48	22.9	3.39	.66	N		BLOCK 100		
			Location Total			1054.15								
			9/12/05 Daily Total			1947.48								
Sutter Home Zinfandel Ranch														
9/13/05	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	10373	22.75	23.2	3.47	.75	N		1A-2C-2E		
					10374	23.87	23.6	3.51	.74	N		2C-2E-3A		
					10375	24.48	23.4	3.51	.74	N		2C-2E-3A		
					10376	23.12	23.0	3.48	.75	N		2C-2E		
					10377	22.14	23.6	3.53	.72	N		2C-2E		
					10378	23.05	23.4	3.51	.74	N		2C-2E		
					10379	23.14	23.2	3.52	.71	N		2C-2E		
					10380	23.59	23.8	3.52	.72	N		2C-2E		
	VALLEY OAK VINEYARD	MER	G-VOV01-MER-06/08	MEL	10381	22.24	22.0	3.58	.49	N		B-12		
					10382	21.12	22.6	3.60	.46	N		B-12		
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	10383	22.18	23.0	3.49	.73	N		2C-2E		
					10384	22.83	22.8	3.48	.72	N		2C-2E		
	DENHARTOG FARMS	MER	G-DEN03-MER-09E	MEL	10385	26.52	22.4	3.67	.48	N		G7		
					10386	26.49	22.8	3.71	.45	N		G7		
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	10387	23.34	23.0	3.51	.75	N		2C-2E		
					10388	21.82	23.0	3.47	.78	N		2C-2E		
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	10389	23.06	21.8	3.60	.80	N		2-3-6		
					10390	22.82	21.6	3.60	.77	N		2-3-6		
	DENHARTOG FARMS	MER	G-DEN03-MER-09E	MEL	10391	24.67	22.8	3.66	.45	N		G7		
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	10392	23.44	22.6	3.51	.77	N		2C-2E		
	DENHARTOG FARMS	MER	G-DEN03-MER-09E	MEL	10393	24.36	22.6	3.63	.46	N		G7		
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	10394	23.00	21.4	3.60	.70	N		2-3-6		
					10395	22.68	21.2	3.58	.71	N		2-3-6		
	VALLEY OAK VINEYARD	MER	G-VOV01-MER-06/08	MEL	10396	23.65	22.2	3.62	.46	N		B-12		
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	10397	23.25	22.6	3.47	.74	N		2C-2E		
					10398	22.43	22.6	3.48	.74	N		2C-2E		
	TRIPLE T VINEYARDS	PN	G-TTT18-PN-OWN	PN	10399	23.80	25.4	3.62	.52	N		6A		
					10400	23.40	24.8	3.64	.52	N		6A		
	DENHARTOG FARMS	MER	G-DEN03-MER-09E	MEL	10401	24.50	22.8	3.64	.47	N		G7		
	TRIPLE T VINEYARDS	PN	G-TTT18-PN-OWN	PN	10402	24.50	24.4	3.58	.51	N		6A		
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	10403	22.96	22.3	3.49	.71	N		2C, 2E		
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	10404	22.82	21.4	3.60	.73	N		2-3-6		
					10405	22.86	22.4	3.59	.75	N		2-3-6		
	TRIPLE T VINEYARDS	PN	G-TTT18-PN-OWN	PN	10406	23.67	25.2	3.56	.55	N		6A		
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	10407	23.06	21.6	3.61	.71	N		2-3-6		
					10408	22.56	21.2	3.56	.73	N		2-3-6		
			Location Total			840.17								
Sutter Home Main Street														
9/13/05	OLAGARAY BROS.	CH	G-OLA02-CH-07E	CH	1225	25.32	22.7	3.41	.70	N		BLOCK - PZ		
					1226	24.71	22.4	3.36	.71	N		BLOCK - PZ		
	SUTTER HOME VNYD-ART	SYR	G-ART45-SYR-OWN	RB	1227	25.90	24.0	4.08	.50	N		BLOCK 5,7,		
					1228	24.34	22.0	4.00	.44	N		BLOCK 1,7		
	J&D VINEYARDS, LLC	CH	G-J&D02-CH-05E	CH	1229	24.35	23.1	3.49	.78	N		BLOCK 3,5		
					1230	24.00	23.1	3.45	.73	N		BLOCK 4,6,		
	SUTTER HOME VNYD-ART	SYR	G-ART45-SYR-OWN	RB	1231	23.95	23.0	4.19	.41	N		BLOCK 1		
					1232	24.47	22.9	4.23	.40	N		BLOCK 1		

Date Crushed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Block	Crush Loc	Crush Tank
	GARCIA BROS.	MER	G-GAR01-MER-07E	MLR	1233	25.66	21.4	3.50	.62	N		BLOCK - ME		
					1234	24.91	21.5	3.42	.64	N		BLOCK - ME		
					1235	25.42	20.8	3.37	.66	N		BLOCK - ME		
					1236	24.99	21.1	3.37	.68	N		BLOCK - ME		
	OLAGARAY BROS.	CH	G-OLA02-CH-07E	CH	1237	25.17	23.3	3.40	.69	N		BLOCK - PZ		
	KIRSCHENMAN FARMS	MER	G-JKF02-MER-07E	MEL	1238	24.48	23.4	3.40	.56	N				
	SUTTER HOME VNYD-ART	SYR	G-ART45-SYR-OWN	RB	1239	23.83	24.1	4.22	.46	N		BLOCK 1		
	MURPHY BROS.	ZN	G-MUR01-WZN-06E	WZN	1240	22.38	16.6	3.44	.73	N		BLOCK - SA		
					1241	22.11	16.0	3.41	.71	N		BLOCK - SA		
	J&D VINEYARDS, LLC	CH	G-J&D02-CH-05E	CH	1242	23.70	22.7	3.45	.73	N		BLOCK 3,5		
	KIRSCHENMAN FARMS	MER	G-JKF02-MER-07E	MEL	1243	23.99	23.0	3.39	.59	N				
	J&D VINEYARDS, LLC	CH	G-J&D02-CH-05E	CH	1244	24.16	23.3	3.49	.70	N		BLOCK 3,5		
	AHLSTROM, GUS	MER	G-AHL02-MER-EVR	MLR	1245	24.14	19.1	3.20	.62	N		BLOCK- MER		
					1246	22.68	19.3	3.25	.62	N		BLOCK- MER		
	KIRSCHENMAN FARMS	MER	G-JKF02-MER-07E	MEL	1247	23.89	23.5	3.41	.56	N				
	J&D VINEYARDS, LLC	CH	G-J&D02-CH-05E	CH	1248	24.75	22.4	3.43	.71	N		BLOCK 3,5		
	AHLSTROM, GUS	MER	G-AHL02-MER-EVR	MLR	1249	24.14	19.5	3.27	.62	N		BLOCK - ME		
	SILVERADO PREMIUM PR	CH	G-SPP05-CH-05/06	CH	1250	22.84	23.7	3.46	.65	N		BLOCK - RA		
					1251	22.27	23.9	3.41	.65	N		BLOCK - RA		
					1252	21.67	24.0	3.43	.61	N		BLOCK - RA		
					1253	21.66	23.9	3.43	.63	N		BLOCK - RA		
	KIRSCHENMAN FARMS	MER	G-JKF02-MER-07E	MEL	1254	23.71	23.5	3.43	.57	N				
					1255	24.65	23.5	3.40	.57	N				
					1256	24.03	23.7	3.43	.56	N				
	MURPHY BROS.	ZN	G-MUR01-WZN-06E	WZN	1257	22.24	15.8	3.46	.66	N		BLOCK - SA		
					1258	24.23	15.6	3.47	.65	N		BLOCK - SA		
	KIRSCHENMAN FARMS	MER	G-JKF02-MER-07E	MEL	1259	23.25	23.3	3.44	.52	N				
	SUTTER HOME VNYD-ART	SYR	G-ART45-SYR-OWN	RB	1260	24.77	24.3	4.24	.43	N		BLOCK 1		
	KIRSCHENMAN FARMS	MER	G-JKF02-MER-07E	MEL	1261	24.35	23.6	3.42	.55	N				
	SUTTER HOME VNYD-ART	SYR	G-ART45-SYR-OWN	RB	1262	23.52	24.1	4.27	.42	N		BLOCK 1		
	MURPHY BROS.	WZN	G-MUR01-WZN-06E	WZN	1263	10.89	15.7	3.44	.69	*		BLOCK - SA		
	OLAGARAY BROS.	CH	G-OLA02-CH-07E	CH	1264	24.99	22.5	3.36	.64	N		BLOCK- PZ-		
					1265	25.20	22.3	3.37	.70	N		BLOCK - PZ		
	AHLSTROM, GUS	MER	G-AHL02-MER-EVR	MLR	1266	24.44	19.5	3.30	.62	N		BLOCK - ME		
	J&D VINEYARDS, LLC	CH	G-J&D02-CH-05E	CH	1267	25.25	23.1	3.49	.69	N		BLOCK 4,6,		
					1268	24.28	23.2	3.52	.67	N		BLOCK 3,5		
	OLAGARAY BROS.	CH	G-OLA02-CH-07E	CH	1269	24.37	22.9	3.41	.68	N		BLOCK - PZ		
	J&D VINEYARDS, LLC	CH	G-J&D02-CH-05E	CH	1270	24.13	23.2	3.52	.68	N		BLOCK 2,3		
					1271	23.92	23.1	3.53	.67	N		BLOCK 3,5		
	KIRSCHENMAN FARMS	MER	G-JKF02-MER-07E	MEL	1272	17.54	23.4	3.42	.55	N				
					1273	17.87	23.3	3.42	.55	N				
	DANTONE VINEYARDS	MER	G-DNT01-MER-EVR	MLR	1274	24.07	21.0	3.27	.66	N		BLOCK - PU		
					1275	23.72	21.2	3.20	.71	N		BLOCK - PU		
	J&D VINEYARDS, LLC	CH	G-J&D02-CH-05E	CH	1276	25.44	22.9	3.48	.67	N		BLOCK 3,5		
	KIRSCHENMAN FARMS	MER	G-JKF02-MER-07E	MEL	1277	24.77	23.4	3.40	.57	N				
					1278	24.28	23.4	3.44	.56	N				
					1279	22.02	23.8	3.45	.50	N				
	OLAGARAY BROS.	CH	G-OLA02-CH-07E	CH	1280	25.36	22.4	3.39	.70	N		BLOCK - PZ		
	SUTTER HOME VNYD-ART	SYR	G-ART45-SYR-OWN	RB	1281	14.30	23.5	4.09	.43	*				
	OLAGARAY BROS.	CH	G-OLA02-CH-07E	CH	1282	25.21	22.5	3.38	.66	N		BLOCK - PZ		
	J&D VINEYARDS, LLC	CH	G-J&D02-CH-05E	CH	1283	24.41	22.8	3.45	.71	N		BLOCK 3,5		
					1284	24.59	23.1	3.49	.70	N		BLOCK 3,5		
	KIRSCHENMAN FARMS	MER	G-JKF02-MER-07E	MEL	1285	21.11	23.6	3.41	.54	*				
	DANTONE VINEYARDS	MER	G-DNT01-MER-EVR	MLR	1286	23.59	22.7	3.23	.71	N		BLOCK - PU		
					1287	24.18	23.9	3.32	.63	N		BLOCK - PU		
			Location Total			1480.56								
			9/13/05 Daily Total			2320.73								
Sutter Home Zinfandel Ranch														
9/14/05	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	10409	23.68	23.0	3.50	.73	N		2C-2E		
					10410	23.33	23.2	3.47	.78	N		2C-2E		

Date Crushed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Crush Block	Crush Loc	Crush Tank
					10411	22.64	23.0	3.49	.74	N		2C-2E		
	TRIPLE T VINEYARDS	PN	G-TTT18-PN-OWN	PN	10412	23.48	24.8	3.70	.46	N		6D		
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	10413	22.31	23.2	3.50	.74	N		2C-2E		
					10414	22.74	22.8	3.46	.78	N		2C-2E		
					10415	23.57	22.6	3.45	.76	N		2C-2E		
					10416	21.55	22.8	3.46	.78	N		2C-2E		
					10417	21.96	22.6	3.47	.77	N		2C-2E		
					10418	22.17	22.6	3.48	.78	N		2D-2E		
	TRIPLE T VINEYARDS	PN	G-TTT18-PN-OWN	PN	10419	23.69	24.6	3.66	.49	N		6D		
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	10420	23.90	22.4	3.46	.78	N		2D-2E		
	VALLEY OAK VINEYARD	MER	G-VOV01-MER-06/08	MEL	10421	23.50	22.4	3.59	.48	N		B-12		
					10422	22.43	22.4	3.60	.47	N		B-12		
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	10423	23.43	22.0	3.52	.78	N		2D-2E		
					10424	22.86	22.8	3.51	.76	N		2D-2E		
					10425	23.86	22.6	3.53	.78	N		2D-2E		
	TRIPLE T VINEYARDS	PN	G-TTT18-PN-OWN	PN	10426	22.61	24.6	3.67	.48	N		6D		
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	10427	23.58	22.4	3.53	.76	N		2D-2E		
					10428	23.94	22.4	3.51	.76	N		2D-2E		
					10429	21.74	22.0	3.51	.82	N		2D-2E		
	TRIPLE T VINEYARDS	PN	G-TTT18-PN-OWN	PN	10430	22.65	25.0	3.71	.50	N		6D		
	VALLEY OAK VINEYARD	MER	G-VOV01-MER-06/08	MEL	10431	23.76	22.4	3.62	.47	N		B-12		
			Location Total			529.38								
Sutter Home Main Street														
9/14/05	SUTTER HOME VNYD-ART	CEN	G-ART44-CEN-OWN	RB	1288	25.78	22.3	3.61	.52	N		BLOCK - 5		
					1289	24.97	22.3	3.62	.51	N		BLOCK - 5		
	OLAGARAY BROS.	CH	G-OLA02-CH-07E	CH	1290	24.33	21.3	3.41	.70	N		BLOCK - PZ		
					1291	25.19	22.2	3.44	.72	N		BLOCK - PZ		
	SUTTER HOME VNYD-ART	CEN	G-ART44-CEN-OWN	RB	1292	24.46	22.1	3.59	.55	N		BLOCK - 5		
					1293	25.44	22.3	3.57	.52	N		BLOCK - 5		
	J&D VINEYARDS, LLC	CH	G-J&D02-CH-05E	CH	1294	24.56	23.6	3.52	.67	N		BLOCK -1,2		
					1295	25.30	23.2	3.46	.66	N		BLOCK 1,2		
	SUTTER HOME VNYD-ART	CEN	G-ART44-CEN-OWN	RB	1296	23.66	22.1	3.53	.53	N		BLOCK -5		
					1297	24.95	22.5	3.56	.51	N		BLOCK - 5		
	GARCIA BROS.	MER	G-GAR01-MER-07E	MLR	1298	25.12	21.2	3.38	.66	N		BLOCK - ME		
					1299	24.44	21.1	3.39	.65	N		BLOCK - ME		
					1300	24.53	21.3	3.39	.65	N		BLOCK - ME		
	J&D VINEYARDS, LLC	CH	G-J&D02-CH-05E	CH	1301	24.90	23.2	3.48	.65	N		BLOCK 1,2		
	SILVERADO PREMIUM PR	CH	G-SPP05-CH-05/06	CH	1302	22.00	24.2	3.41	.68	N		BLOCK - RA		
					1303	22.56	24.2	3.41	.64	N		BLOCK - RA		
					1304	22.43	24.1	3.42	.66	N		BLOCK - RA		
					1305	21.96	24.1	3.43	.66	N		BLOCK -RAN		
	J&D VINEYARDS, LLC	CH	G-J&D05-CH-05E	M3W	1306	24.79	23.2	3.50	.68	N		BLOCK 1,2		
	J&D VINEYARDS, LLC	CH	G-J&D02-CH-05E	CH	1307	24.52	23.0	3.51	.63	N		BLOCK 1,2		
	SUTTER HOME VNYD-ART	CEN	G-ART44-CEN-OWN	RB	1308	24.17	21.8	3.52	.53	N		BLOCK - 5		
	J&D VINEYARDS, LLC	CH	G-J&D02-CH-05E	CH	1309	24.77	22.5	3.44	.69	N		BLOCK 1,2		
	OLAGARAY BROS.	CH	G-DGO01-CH-07E	CH	1310	24.48	22.5	3.46	.73	N		BLOCK - PZ		
	OLAGARAY BROS.	CH	G-OLA02-CH-07E	CH	1311	24.76	21.9	3.38	.73	N		BLOCK - PZ		
	DENHARTOG FARMS	SB	G-DEN06-SB-01/05	SB	1312	23.74	22.4	3.45	.61	N		BLOCK - GI		
					1313	23.35	22.8	3.44	.56	N		BLOCK- GIS		
					1314	23.79	22.9	3.44	.60	N		BLOCK - GI		
	GARCIA BROS.	MER	G-GAR01-MER-07E	MLR	1315	25.00	21.1	3.41	.65	N		BLOCK - ME		
	OLAGARAY BROS.	CH	G-DGO01-CH-07E	CH	1316	24.25	22.6	3.43	.68	N		BLOCK - PZ		
					1317	25.24	22.6	3.46	.72	N		BLOCK - PZ		
	DANTONE VINEYARDS	MER	G-DNT01-MER-EVR	MLR	1318	22.89	21.5	3.26	.70	N		BLOCK - PU		
	J&D VINEYARDS, LLC	CH	G-J&D05-CH-05E	M3W	1319	25.21	23.2	3.48	.71	N		BLOCK3,5		
	J&D VINEYARDS, LLC	CH	G-J&D02-CH-05E	CH	1320	23.27	23.1	3.46	.71	N		BLOCK 3,5		
	DANTONE VINEYARDS	MER	G-DNT01-MER-EVR	MLR	1321	23.19	21.5	3.23	.66	N		BLOCK - PU		
	OLAGARAY BROS.	CH	G-DGO01-CH-07E	CH	1322	24.03	23.1	3.41	.74	N		BLOCK - PZ		
					1323	24.80	22.9	3.44	.70	N		BLOCK - PZ		
	J&D VINEYARDS, LLC	CH	G-J&D02-CH-05E	CH	1324	23.69	23.3	3.49	.70	N		BLOCK 1,2		
	DANTONE VINEYARDS	MER	G-DNT01-MER-EVR	MLR	1325	24.13	21.7	3.27	.68	N		BLOCK - PU		

Date shed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Crush Block	Crush Loc	Crush Tank
	J&D VINEYARDS, LLC	CH	G-J&D02-CH-05E	CH	1326	24.56	23.1	3.49	.69	N		BLOCK 1,2		
					1327	24.42	23.4	3.48	.59	N		BLOCK 3,5		
					1328	24.16	23.2	3.43	.70	N		BLOCK 3,5		
	DENHARTOG FARMS	SB	G-DEN06-SB-01/05	SB	1329	23.83	22.1	3.41	.62	N		BLOCK - GI		
	DANTONE VINEYARDS	MER	G-DNT01-MER-EVR	MLR	1330	24.53	22.8	3.22	.74	N		BLOCK - PU		
			Location Total			1042.15								
			9/14/05 Daily Total			1571.53								
Sutter Home Zinfandel Ranch														
9/15/05	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	10432	24.69	23.0	3.51	.70	N		3B		
					10433	23.81	23.0	3.51	.69	N		3B		
					10434	24.88	23.6	3.55	.70	N		3B		
	TRIPLE T VINEYARDS	PN	G-TTT18-PN-OWN	PN	10435	23.53	25.0	3.71	.48	N		6D		
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	10436	23.75	23.0	3.54	.67	N		3B		
					10437	24.39	23.2	3.49	.67	N		3B		
					10438	23.28	23.0	3.49	.69	N		3B		
					10439	22.88	23.0	3.52	.69	N		3B		
					10440	23.14	23.4	3.53	.67	N		3B		
					10441	22.78	23.2	3.53	.69	N		3B		
	BROVELLI WOODS	MER	G-BRO02-MER-11E	BMR	10442	22.19	23.4	3.66	.47	N				
					10443	22.25	23.8	3.77	.46	N				
	TRIPLE T VINEYARDS	PN	G-TTT18-PN-OWN	PN	10444	23.21	24.6	3.71	.46	N		6D		
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	10445	23.60	23.0	3.51	.67	N		3B		
	VALLEY OAK VINEYARD	MER	G-VOV01-MER-06/08	MEL	10446	22.06	21.8	3.54	.51	N		B-12		
					10447	22.15	21.6	3.56	.50	N		B-12		
					10448	22.20	21.4	3.53	.50	N		B-12		
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	10449	22.16	23.0	3.52	.68	N		3B		
	BROVELLI WOODS	MER	G-BRO02-MER-11E	BMR	10450	25.35	23.0	3.70	.41	N				
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	10451	22.76	23.0	3.54	.67	N		3B		
	TRIPLE T VINEYARDS	PN	G-TTT18-PN-OWN	PN	10452	23.20	25.0	3.72	.50	N		6D		
					10453	22.98	25.4	3.75	.47	N		6D		
	BROVELLI WOODS	MER	G-BRO02-MER-11E	BMR	10454	25.69	23.8	3.75	.42	N				
			Location Total			536.93								
Sutter Home Main Street														
9/15/05	J&D VINEYARDS, LLC	CH	G-J&D02-CH-05E	CH	1331	23.46	23.4	3.57	.69	N		BLOCK 3,5		
	OLAGARAY BROS.	CH	G-DGO01-CH-07E	CH	1332	23.98	23.0	3.42	.79	N		BLOCK - PZ		
	SUTTER HOME VNYD-ART	CEN	G-ART44-CEN-OWN	RB	1333	24.68	22.3	3.49	.55	N		BLOCK 5		
					1334	24.87	22.5	3.51	.56	N		BLOCK 5		
					1335	25.03	22.2	3.49	.54	N		BLOCK 5		
					1336	25.08	22.2	3.49	.55	N		BLOCK 5		
					1337	25.52	22.2	3.53	.55	N		BLOCK 5		
					1338	25.23	22.5	3.50	.53	*		BLOCK 5		
	GARCIA BROS.	MER	G-GAR01-MER-07E	MLR	1339	25.37	21.3	3.39	.65	N		BLOCK - ME		
					1340	25.43	21.1	3.44	.66	N		BLOCK - ME		
					1341	25.62	21.1	3.44	.65	N		BLOCK - ME		
					1342	25.24	21.1	3.40	.65	N		BLOCK - ME		
	OLAGARAY BROS.	CH	G-DGO01-CH-07E	CH	1343	24.71	22.9	3.42	.76	N		BLOCK - PZ		
	J&D VINEYARDS, LLC	CH	G-J&D02-CH-05E	CH	1344	22.69	23.3	3.46	.69	N		BLOCK 3,5		
					1345	22.49	23.4	3.45	.68	N		BLOCK 3,5		
	DENHARTOG FARMS	SB	G-DEN06-SB-01/05	SB	1346	24.47	22.4	3.44	.60	N		BLOCK - GI		
	SUTTER HOME VNYD-ART	CEN	G-ART44-CEN-OWN	RB	1347	25.32	22.1	3.50	.55	*		BLOCK 5		
	J&D VINEYARDS, LLC	CH	G-J&D02-CH-05E	CH	1348	22.99	23.5	3.52	.71	N		BLOCK 3,5		
	DENHARTOG FARMS	SB	G-DEN06-SB-01/05	SB	1349	25.30	22.8	3.43	.55	N		BLOCK - GI		
	J&D VINEYARDS, LLC	CH	G-J&D02-CH-05E	CH	1350	23.41	24.1	3.54	.66	N		BLOCK 3,5		
					1351	23.19	23.5	3.51	.68	N		BLOCK 3,5		
	DANTONE VINEYARDS	MER	G-DNT01-MER-EVR	MLR	1352	22.86	21.4	3.21	.68	N		BLOCK - PU		
	J&D VINEYARDS, LLC	CH	G-J&D02-CH-05E	CH	1353	23.44	24.1	3.50	.70	N		BLOCK 3-5		
					1354	23.41	23.7	3.51	.67	N		BLOCK 3-5		

Date ished	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Crush Block	Crush Loc Tank
	OLAGARAY BROS.	CH	G-DGO01-CH-07E	CH	1355	24.08	23.1	3.43	.75	N		BLOCK PZ-3	
	J&D VINEYARDS, LLC	CH	G-J&D02-CH-05E	CH	1356	24.25	23.6	3.47	.75	N		BLOCK 3,5	
	OLAGARAY BROS.	CH	G-DGO01-CH-07E	CH	1357	23.81	23.1	3.43	.73	N		BLOCK - PZ	
	DANTONE VINEYARDS	MER	G-DNT01-MER-EVR	MLR	1358	22.86	22.0	3.25	.69	N		BLOCK - PU	
	DELTA RANCH	MER	G-DLT08-MER-OWN	BWM	1359	22.64	22.3	3.48	.55	N		BLOCK 4B	
	DELTA RANCH	MER	G-DLT12-MER-OWN	M3B	1360	22.75	22.5	3.50	.51	N		BLOCK 4B	
					1361	22.50	22.8	3.56	.52	N		BLOCK -4B	
	J&D VINEYARDS, LLC	CH	G-J&D02-CH-05E	CH	1362	23.29	23.5	3.51	.65	N		BLOCK 4,6,	
	DELTA RANCH	MER	G-DLT12-MER-OWN	M3B	1363	21.95	22.8	3.48	.53	N		BLOCK -4B	
					1364	22.22	22.9	3.53	.51	N		BLOCK- 4B	
					1365	23.09	22.7	3.49	.52	N		BLOCK -B	
	DANTONE VINEYARDS	MER	G-DNT01-MER-EVR	MLR	1366	23.41	21.8	3.23	.68	N		BLOCK - PU	
	DELTA RANCH	MER	G-DLT12-MER-OWN	M3B	1367	22.68	22.4	3.52	.53	N		BLOCK 4B	
	J&D VINEYARDS, LLC	CH	G-J&D02-CH-05E	CH	1368	22.70	23.4	3.47	.72	N		BLOCK 3,5	
	DANTONE VINEYARDS	MER	G-DNT01-MER-EVR	MLR	1369	23.49	22.1	3.25	.74	N		BLOCK - PU	
	J&D VINEYARDS, LLC	CH	G-J&D02-CH-05E	CH	1370	23.10	24.3	3.55	.63	N		BLOCK 3,5	
	DELTA RANCH	MER	G-DLT12-MER-OWN	M3B	1371	21.91	22.3	3.50	.54	N		BLOCK 4B,6	
			Location Total			974.52							
			9/15/05 Daily Total			1511.45							
Sutter Home Zinfandel Ranch													
9/16/05	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	10455	23.87	23.0	3.53	.65	N		3B	
					10456	24.10	23.4	3.52	.67	N		3B	
					10457	22.98	23.4	3.54	.71	N		3B	
					10458	23.93	23.0	3.54	.69	N		3B	
	TRIPLE T VINEYARDS	PN	G-TTT18-PN-OWN	PN	10459	23.20	25.0	3.64	.51	N		6A	
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	10460	24.33	23.2	3.54	.67	N		3B	
	CORNER OAKS VINEYARD	PG	G-COV03-PG-09E	PG	10461	21.03	21.2	3.60	.60	N		1-3	
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	10462	22.85	23.4	3.54	.63	N		3B	
					10463	27.58	23.0	3.49	.65	N		3B	
					10464	24.56	23.0	3.51	.66	N		2E, 3B	
	TRIPLE T VINEYARDS	PN	G-TTT18-PN-OWN	PN	10465	24.23	25.0	3.62	.53	N		6	
	CORNER OAKS VINEYARD	PG	G-COV03-PG-09E	PG	10466	21.22	21.2	3.60	.58	N		1-3	
	TRIPLE T VINEYARDS	PN	G-TTT18-PN-OWN	PN	10467	23.31	24.4	3.62	.53	N		6B	
	CORNER OAKS VINEYARD	PG	G-COV03-PG-09E	PG	10468	21.79	21.2	3.63	.62	N			
					10469	20.47	21.0	3.62	.60	N		1-3	
					10470	21.17	21.2	3.61	.61	N		1-3	
	TRIPLE T VINEYARDS	PN	G-TTT18-PN-OWN	PN	10471	9.37	24.8	3.72	.53	*		6B	
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	10472	21.14	23.4	3.54	.75	N		2E	
					10473	22.69	22.8	3.54	.73	N		2E	
					10474	21.50	23.2	3.58	.72	N		2E	
					10475	23.23	23.0	3.56	.73	N		2E	
	CORNER OAKS VINEYARD	PG	G-COV03-PG-09E	PG	10476	21.05	21.4	3.57	.59	N		1-3	
					10477	21.62	21.2	3.59	.61	N		1-3	
					10478	22.19	21.1	3.60	.58	N			
					10479	21.20	21.2	3.60	.61	N		1-3	
					10480	21.18	21.0	3.60	.60	N		1-3	
			Location Total			575.79							
Sutter Home Main Street													
9/16/05	J&D VINEYARDS, LLC	CH	G-J&D02-CH-05E	CH	1372	25.79	23.7	3.52	.79	N		BLOCK 4,6,	
					1373	24.47	23.5	3.51	.77	N		BLOCK 4,6,	
	SUTTER HOME VNYD-ART	ZN	G-ART52-ZN-OWN	ZN	1374	23.94	24.2	3.62	.71	N		BLOCK 13	
					1375	24.19	24.1	3.62	.69	N		BLOCK 13	
	OLAGARAY BROS.	CH	G-DGO01-CH-07E	CH	1376	24.44	22.8	3.46	.68	N		BLOCK -PZ-	
					1377	24.90	22.8	3.41	.79	N		BLOCK - PZ	
	SUTTER HOME VNYD-ART	ZN	G-ART52-ZN-OWN	ZN	1378	24.00	24.1	3.56	.62	N		BLOCK	
					1379	23.42	23.5	3.63	.60	N		BLOCK 13	
	OLAGARAY BROS.	CH	G-DGO01-CH-07E	CH	1380	25.89	23.3	3.44	.76	N		BLOCK PZ-3	

Date Crushed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Crush Block	Crush Loc Tank
	J&D VINEYARDS, LLC	CH	G-J&D01-CH-05E	BCH	1381	24.21	23.5	3.47	.72	N		BLOCK 3,5	
	SUTTER HOME VNYD-ART	ZN	G-ART52-ZN-OWN	ZN	1382	23.76	22.9	3.64	.56	N		BLOCK 13	
					1383	23.85	23.0	3.71	.59	N		BLOCK 13	
	BROVELLI WOODS	MER	G-BRO02-MER-11E	BMR	1384	23.98	23.4	3.64	.44	N			
					1385	23.70	23.3	3.64	.42	N			
	GARCIA BROS.	MER	G-GAR01-MER-07E	MLR	1386	25.38	21.4	3.41	.65	N		BLOCK - ME	
					1387	25.50	21.5	3.44	.63	N		BLOCK - ME	
	J&D VINEYARDS, LLC	CH	G-J&D01-CH-05E	BCH	1388	24.15	24.1	3.54	.66	N		BLOCK 3,5	
					1389	24.21	23.8	3.52	.67	N		BLOCK 3,5	
	FUSO BROS.	MER	G-FSO02-MER-05E	MEL	1390	25.02	23.2	3.85	.39	N			
	BROVELLI WOODS	MER	G-BRO02-MER-11E	BMR	1391	24.17	23.0	3.60	.44	N			
	J&D VINEYARDS, LLC	CH	G-J&D01-CH-05E	BCH	1392	24.21	23.4	3.48	.70	N		BLOCK 3,5	
	SUTTER HOME VNYD-ART	ZN	G-ART52-ZN-OWN	ZN	1393	24.04	23.3	3.68	.52	N		BLOCK 13	
	FUSO BROS.	MER	G-FSO02-MER-05E	MEL	1394	26.65	23.2	3.84	.39	N			
					1395	25.30	23.5	3.80	.39	N			
	GARCIA BROS.	MER	G-GAR01-MER-07E	MLR	1396	25.59	22.0	3.42	.61	N		BLOCK - ME	
	J&D VINEYARDS, LLC	CH	G-J&D01-CH-05E	BCH	1397	24.05	23.4	3.50	.65	N		BLOCK 3,5	
	BROVELLI WOODS	MER	G-BRO02-MER-11E	BMR	1398	23.88	23.4	3.68	.40	N			
	TRIPLE T VINEYARDS	MER	G-TTT25-MER-OWN	BMR	1399	23.85	24.0	3.56	.49	N		BLOCK 8-B	
	OLAGARAY BROS.	CH	G-DGO01-CH-07E	CH	1400	24.81	22.8	3.41	.74	N		BLOCK - PZ	
	DANTONE VINEYARDS	MER	G-DNT01-MER-EVR	MLR	1401	16.03	21.9	3.21	.53	N		BLOCK - PU	
	J&D VINEYARDS, LLC	CH	G-J&D01-CH-05E	BCH	1402	23.70	23.9	3.50	.68	N		BLOCK 3,5	
					1403	23.63	23.4	3.50	.68	N		BLOCK 3,5	
					1404	25.34	24.0	3.50	.69	N		BLOCK 3,5	
	SUTTER HOME VNYD-CAL	SB	G-CST42-SB-OWN	TMW	1405	26.34	23.6	3.20	.70	N		CALISTOGA	
	J&D VINEYARDS, LLC	CH	G-J&D01-CH-05E	BCH	1406	23.59	23.9	3.42	.67	N		BLOCK 10,1	
	BROVELLI WOODS	MER	G-BRO02-MER-11E	BMR	1407	23.07	23.2	3.63	.40	N			
	DELTA RANCH	MER	G-DLT08-MER-OWN	BWM	1408	22.30	22.5	3.54	.53	N		BLOCK 6B	
	TRIPLE T VINEYARDS	MER	G-TTT25-MER-OWN	BMR	1409	23.58	23.2	3.57	.50	N		BLOCK 8A	
	DELTA RANCH	MER	G-DLT08-MER-OWN	BWM	1410	20.99	22.2	3.54	.50	N		BLOCK 6B	
	TRIPLE T VINEYARDS	MER	G-TTT25-MER-OWN	BMR	1411	23.85	23.3	3.57	.52	N		BLOCK 8A	
					1412	23.76	23.2	3.57	.53	N		BLOCK 8A	
	J&D VINEYARDS, LLC	CH	G-J&D01-CH-05E	BCH	1413	23.65	23.4	3.46	.67	N		BLOCK 3,5	
	SUTTER HOME VNYD-CAL	SB	G-CST42-SB-OWN	TMW	1414	15.67	23.7	3.23	.67	N		BLOCK - CA	
	BROVELLI WOODS	MER	G-BRO02-MER-11E	BMR	1415	23.63	23.6	3.65	.40	N			
					1416	23.84	23.8	3.65	.40	N			
	TRIPLE T VINEYARDS	MER	G-TTT25-MER-OWN	BMR	1417	22.48	23.2	3.55	.52	N		BLOCK 8A	
					1418	23.48	23.1	3.56	.51	N		BLOCK 8A	
	FUSO BROS.	MER	G-FSO03-MER-05E	BMR	1419	26.05	24.0	3.83	.38	N			
					1420	25.91	23.6	3.88	.37	N			
					1421	25.38	24.0	3.84	.38	N			
					1422	27.11	23.6	3.83	.37	N			
	TRIPLE T VINEYARDS	MER	G-TTT25-MER-OWN	BMR	1423	24.75	23.5	3.57	.51	N		BLOCK 8A	
	DELTA RANCH	MER	G-DLT08-MER-OWN	BWM	1424	21.40	23.0	3.52	.51	N		BLOCK 6B	
					1425	21.18	22.8	3.52	.52	N		BLOCK 6B	
			Location Total			1292.06							
			9/16/05 Daily Total			1867.85							
Sutter Home Zinfandel Ranch													
9/19/05	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	10481	22.85	24.0	3.54	.72	N		2B-2E	
					10482	21.86	23.8	3.51	.74	N		2B	
					10483	22.09	23.8	3.46	.75	N		2B	
	CORNER OAKS VINEYARD	PG	G-COV03-PG-09E	PG	10484	21.82	21.2	3.60	.61	N		1-3	
					10485	21.70	21.0	3.63	.62	N		1-3	
					10486	21.89	21.4	3.62	.61	N			
	DENHARTOG FARMS	MER	G-DEN05-MER-07E	MEL	10487	24.75	22.8	3.49	.58	N		FEIST	
	BOGLE VINEYARDS, INC	CH	G-BGL04-CH-06E	CH	10488	20.44	22.4	3.53	.68	N		RIVER FRON	
	CORNER OAKS VINEYARD	PG	G-COV03-PG-09E	PG	10489	21.62	21.0	3.61	.64	N			
	DENHARTOG FARMS	MER	G-DEN05-MER-07E	MEL	10490	24.40	22.6	3.47	.53	N		FEIST	
	BOGLE VINEYARDS, INC	CH	G-BGL04-CH-06E	CH	10491	22.05	23.0	3.58	.65	N		RIVER FRON	
					10492	20.82	22.4	3.46	.69	N		RIVER FRON	

Date Crushed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Block	Crush Loc	Crush Tank
	DENHARTOG FARMS	MER	G-DEN05-MER-07E	MEL	10493	24.27	23.4	3.43	.54	N		FEIST		
	CORNER OAKS VINEYARD	PG	G-COV03-PG-09E	PG	10494	21.45	21.4	3.61	.58	N		2-3		
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	10495	22.09	24.4	3.49	.78	N		2B		
	BOGLE VINEYARDS, INC	CH	G-BGL04-CH-06E	CH	10496	21.02	23.0	3.46	.70	N		RIVER FRON		
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	10497	21.76	24.0	3.49	.75	N		2B		
					10498	22.21	23.8	3.47	.75	N		2B		
	BOGLE VINEYARDS, INC	CH	G-BGL04-CH-06E	CH	10499	22.01	24.2	3.44	.78	N		HOME WINER		
					10500	22.37	23.0	3.47	.74	N		1/2 HOME W		
	CORNER OAKS VINEYARD	PG	G-COV03-PG-09E	PG	10501	21.57	21.4	3.62	.60	N		2-3		
	DENHARTOG FARMS	MER	G-DEN05-MER-07E	MEL	10502	24.13	23.0	3.52	.53	N		FEIST		
	CORNER OAKS VINEYARD	PG	G-COV03-PG-09E	PG	10503	21.82	22.0	3.66	.60	N		2-3		
	DENHARTOG FARMS	MER	G-DEN05-MER-07E	MEL	10504	23.68	24.0	3.48	.52	N		FEIST		
	CORNER OAKS VINEYARD	PG	G-COV03-PG-09E	PG	10505	19.06	22.6	3.52	.71	N		2-3		
					10506	21.64	22.0	3.60	.60	N		2-3		
	BENEDETTI VINEYARDS	PG	G-BEN01-PG-03/05	BPG	10507	13.03	24.4	3.35	.79	N		1/2 OF BLO		
	DENHARTOG FARMS	MER	G-DEN05-MER-07E	MEL	10508	23.77	23.2	3.47	.54	N		FEIST		
			Location Total			612.17								
Sutter Home Main Street														
9/19/05	J&D VINEYARDS, LLC	CH	G-J&D04-CH-06E	CH	1426	24.06	23.7	3.44	.74	N		BLOCK 2,3		
	J&D VINEYARDS, LLC	CH	G-J&D01-CH-05E	BCH	1427	23.93	24.3	3.46	.67	N		BLOCK 10,1		
					1428	24.25	24.4	3.52	.66	N		BLOCK 10,1		
	TRIPLE T VINEYARDS	MER	G-TTT25-MER-OWN	BMR	1429	23.21	23.6	3.50	.56	N		BLOCK 8A		
	TRIPLE T VINEYARDS	MER	G-TTT19-MER-OWN	MEL	1430	22.36	23.7	3.52	.56	N		BLOCK 8A		
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	1431	23.71	23.7	3.61	.53	N		BLOCK 1B		
					1432	23.94	22.8	3.51	.52	N		BLOCK 1B		
					1433	24.19	22.6	3.53	.52	N		BLOCK 1B		
	TRIPLE T VINEYARDS	MER	G-TTT19-MER-OWN	MEL	1434	22.09	23.6	3.46	.52	N		BLOCK 8A		
	BROVELLI WOODS	MER	G-BRO02-MER-11E	BMR	1435	24.25	24.1	3.60	.41	N				
					1436	22.01	24.2	3.65	.41	N				
	J&D VINEYARDS, LLC	CH	G-J&D04-CH-06E	CH	1437	24.31	24.4	3.52	.62	N		BLOCK 2,3		
	OLAGARAY BROS.	MER	G-DGO02-MER-06E	MLR	1438	24.83	23.1	3.52	.59	N		BLOCK - PZ		
					1439	25.24	23.1	3.41	.59	N		BLOCK - PZ		
	J&D VINEYARDS, LLC	CH	G-J&D04-CH-06E	CH	1440	23.69	24.4	3.46	.64	N		BLOCK 2,3		
	OLAGARAY BROS.	MER	G-DGO02-MER-06E	MLR	1441	25.03	22.9	3.47	.57	N		BLOCK - PZ		
					1442	25.59	22.6	3.45	.60	N		BLOCK - PZ		
	TRIPLE T VINEYARDS	MER	G-TTT19-MER-OWN	MEL	1443	21.62	23.4	3.47	.54	N		BLOCK 8A		
	BROVELLI WOODS	MER	G-BRO02-MER-11E	BMR	1444	22.00	24.2	3.62	.40	N				
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	1445	23.21	23.6	3.58	.48	N		BLOCK 1B		
	J&D VINEYARDS, LLC	CH	G-J&D04-CH-06E	CH	1446	24.12	24.4	3.50	.63	N		BLOCK 2,3		
	BROVELLI WOODS	MER	G-BRO01-MER-11E	MEL	1447	22.07	24.2	3.65	.40	N				
	OLAGARAY BROS.	MER	G-DGO02-MER-06E	MLR	1448	24.89	22.5	3.44	.59	N		BLOCK - PZ		
	J&D VINEYARDS, LLC	CH	G-J&D04-CH-06E	CH	1449	24.01	24.2	3.43	.67	N		BLOCK 2,3		
					1450	24.77	24.1	3.50	.61	N		BLOCK 2,3		
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	1451	23.85	23.9	3.62	.48	N		BLOCK 1B		
	OLAGARAY BROS.	MER	G-DGO02-MER-06E	MLR	1452	25.12	22.5	3.49	.57	N		BLOCK PZ-3		
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	1453	23.96	24.0	3.69	.48	N		BLOCK 1-B		
					1454	23.77	23.4	3.63	.49	N		BLOCK 1-B		
	TRIPLE T VINEYARDS	MER	G-TTT19-MER-OWN	MEL	1455	21.79	23.6	3.59	.48	N		BLOCK 8-A		
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	1456	23.50	23.1	3.63	.49	N		BLOCK 1B		
	J&D VINEYARDS, LLC	CH	G-J&D04-CH-06E	CH	1457	24.07	24.2	3.47	.64	N		BLOCK 2,3		
	BROVELLI WOODS	MER	G-BRO01-MER-11E	MEL	1458	23.57	24.2	3.67	.41	N				
	TRIPLE T VINEYARDS	MER	G-TTT19-MER-OWN	MEL	1459	22.37	23.4	3.57	.47	N		BLOCK 8A		
	OLAGARAY BROS.	MER	G-DGO02-MER-06E	MLR	1460	25.46	22.4	3.49	.58	N		BLOCK -PZ-		
	BROVELLI WOODS	MER	G-BRO01-MER-11E	MEL	1461	23.91	23.9	3.66	.40	N				
	J&D VINEYARDS, LLC	CH	G-J&D04-CH-06E	CH	1462	23.76	24.1	3.48	.67	N		BLOCK 2,3		
					1463	25.00	24.3	3.52	.65	N		BLOCK 2,3		
					1464	24.19	24.3	3.47	.71	N		BLOCK 10,1		
	OLAGARAY BROS.	MER	G-DGO02-MER-06E	MLR	1465	27.11	22.6	3.50	.64	N		BLOCK- PZ-		
	TRIPLE T VINEYARDS	MER	G-TTT19-MER-OWN	MEL	1466	23.04	23.6	3.60	.49	N		BLOCK 8A		
	BROVELLI WOODS	MER	G-BRO01-MER-11E	MEL	1467	24.34	24.6	3.67	.46	N				
			Location Total			1002.19								
			9/19/05 Daily Total			1614.36								

Sutter Home Zinfandel Ranch
9/20/05 DELTA RANCH CH G-DLT01-CH-OWN CH 10509 22.28 23.8 3.53 .72 N 2B

Crushed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Block	Crush Loc	Crush Tank
	DENHARTOG FARMS	MER	G-DEN05-MER-07E	MEL	10510	25.03	23.8	3.48	.60	N		FEIST		
	BOGLE VINEYARDS, INC	CH	G-BGL04-CH-06E	CH	10511	20.22	23.2	3.50	.71	N		RIVER FRON		
					10512	20.34	22.8	3.51	.67	N		RIVER FRON		
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	10513	23.14	23.2	3.51	.70	N		4A		
	DENHARTOG FARMS	MER	G-DEN05-MER-07E	MEL	10514	24.95	23.6	3.48	.58	N		FEIST		
					10515	24.03	23.0	3.45	.53	N		FEIST		
					10516	23.99	23.0	3.47	.51	N		FEIST		
	BOGLE VINEYARDS, INC	CH	G-BGL04-CH-06E	CH	10517	20.44	22.2	3.50	.67	N		RIVER FRON		
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	10518	22.10	23.4	3.54	.67	N				
					10519	22.16	23.4	3.56	.66	N		4A		
					10520	22.34	23.2	3.54	.69	N		4A		
	BOGLE VINEYARDS, INC	CH	G-BGL04-CH-06E	CH	10521	24.38	23.6	3.50	.84	N		HOME WINER		
					10522	20.49	23.2	3.51	.78	N		RVRFRT1/4		
					10523	21.11	22.8	3.47	.77	N		HOME WINER		
	DENHARTOG FARMS	MER	G-DEN05-MER-07E	MEL	10524	23.65	23.4	3.56	.51	N		FEIST		
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	10525	21.98	23.2	3.54	.68	N		4A		
	BENEDETTI VINEYARDS	PG	G-BEN01-PG-03/05	BPG	10526	13.39	25.0	3.43	.77	N		LAST 1/2 B		
	DENHARTOG FARMS	MER	G-DEN05-MER-07E	MEL	10527	22.49	24.0	3.49	.51	N		FEIST		
			Location Total			418.51								
Sutter Home Main Street														
9/20/05	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	1468	21.73	24.0	3.48	.73	N		BLOCK 2B		
					1469	21.96	24.1	3.47	.74	N		BLOCK 2B		
					1470	21.33	24.1	3.47	.75	N		BLOCK 2B		
					1471	21.54	23.9	3.48	.67	N		BLOCK 2B,4		
	J&D VINEYARDS, LLC	CH	G-J&D04-CH-06E	CH	1472	24.73	24.9	3.39	.67	N		BLOCK 2,3		
	OLAGARAY BROS.	CH	G-DGO01-CH-07E	CH	1473	25.22	22.6	3.42	.77	N		BLOCK - PZ		
	J&D VINEYARDS, LLC	CH	G-J&D04-CH-06E	CH	1474	24.22	24.7	3.46	.68	N		BLOCK 2,3		
					1475	24.75	25.0	3.38	.67	N		BLOCK 2,3		
					1476	24.52	25.1	3.36	.70	N		BLOCK 2,3		
					1477	24.35	23.4	3.44	.70	N		BLOCK 2,3		
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	1478	22.91	24.4	3.58	.53	N		BLOCK 1B		
					1479	22.74	24.4	3.63	.47	N		BLOCK 1B		
					1480	24.23	23.5	3.61	.53	N		BLOCK 1B		
					1481	23.96	23.8	3.59	.52	N		BLOCK 1B		
	TRIPLE T VINEYARDS	MER	G-TTT19-MER-OWN	MEL	1482	22.80	24.0	3.56	.53	N		BLOCK 8A		
					1483	22.06	23.7	3.55	.53	N		BLOCK 8A		
					1484	22.33	23.7	3.57	.52	N		BLOCK 8A		
					1485	22.84	23.6	3.56	.52	N		BLOCK 8A		
	BROVELLI WOODS	MER	G-BRO01-MER-11E	MEL	1486	22.26	24.0	3.62	.43	N				
					1487	23.58	23.7	3.60	.46	N				
					1488	22.28	24.2	3.62	.44	N				
					1489	21.92	24.5	3.64	.44	N				
	OLAGARAY BROS.	CH	G-DGO01-CH-07E	CH	1490	24.56	22.6	3.44	.75	N		BLOCK - P		
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	1491	22.47	23.5	3.44	.70	N		BLOCK 4A		
	OLAGARAY BROS.	CH	G-DGO01-CH-07E	CH	1492	25.16	22.4	3.36	.68	N		BLOCK - PZ		
	J&D VINEYARDS, LLC	CH	G-J&D04-CH-06E	CH	1493	25.40	25.0	3.48	.71	N		BLOCK 2,3		
					1494	23.97	24.9	3.45	.64	N		BLOCK 2,3		
	OLAGARAY BROS.	CH	G-DGO01-CH-07E	CH	1495	24.98	22.5	3.41	.69	N		BLOCK - PZ		
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	1496	24.19	23.3	3.63	.51	N		BLOCK 1B		
					1497	22.89	23.0	3.63	.50	N		BLOCK 1B		
	OLAGARAY BROS.	CH	G-DGO01-CH-07E	CH	1498	25.04	22.5	3.44	.67	N		BLOCK - PZ		
	J&D VINEYARDS, LLC	CH	G-J&D04-CH-06E	CH	1499	23.29	25.1	3.50	.63	N		BLOCK 2,3		
	BROVELLI WOODS	MER	G-BRO01-MER-11E	MEL	1500	21.45	24.0	3.68	.39	N				
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	1501	21.77	23.4	3.52	.65	N		BLOCK 4A		
	J&D VINEYARDS, LLC	CH	G-J&D04-CH-06E	CH	1502	23.67	25.0	3.52	.61	N		BLOCK 2,3		
					1503	24.61	24.7	3.50	.61	N		BLOCK 2-3		
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	1504	23.24	23.0	3.64	.52	N		BLOCK 1-B		
	OLAGARAY BROS.	CH	G-OLA02-CH-07E	CH	1505	26.40	22.2	3.41	.65	N		BLOCK PZ-2		
	J&D VINEYARDS, LLC	CH	G-J&D04-CH-06E	CH	1506	24.57	24.9	3.46	.62	N		BLOCK 2-3		
	TRIPLE T VINEYARDS	MER	G-TTT19-MER-OWN	MEL	1507	22.42	23.8	3.57	.51	N		BLOCK 8A		
					1508	22.52	23.5	3.59	.50	N		BLOCK 8A		

Date Crushed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Crush Block	Crush Loc	Crush Tank
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	1509	23.09	23.4	3.66	.51	N		BLOCK 1B		
	TRIPLE T VINEYARDS	MER	G-TTT19-MER-OWN	MEL	1510	22.36	23.8	3.58	.48	N		BLOCK 8A		
	OLAGARAY BROS.	CH	G-OLA02-CH-07E	CH	1511	25.19	22.4	3.40	.67	N		BLOCK - PZ		
	J&D VINEYARDS, LLC	CH	G-J&D04-CH-06E	CH	1512	23.86	24.8	3.44	.71	N		BLOCK 2,3		
	OLAGARAY BROS.	CH	G-DGO01-CH-07E	CH	1513	24.84	22.8	3.41	.74	N		BLOCK -PZ-		
	BROVELLI WOODS	MER	G-BRO01-MER-11E	MEL	1514	22.90	24.0	3.62	.41	N				
					1515	21.98	24.5	3.65	.42	N				
			Location Total			1125.08								
			9/20/05 Daily Total			1543.59								
Sutter Home Zinfandel Ranch														
9/21/05	BOGLE VINEYARDS, INC	CH	G-BGL04-CH-06E	CH	10528	22.30	23.4	3.51	.81	N		HOME WINER		
	BROVELLI WOODS	MER	G-BRO01-MER-11E	MEL	10529	22.82	24.4	3.68	.42	N				
	BOGLE VINEYARDS, INC	CH	G-BGL04-CH-06E	CH	10530	22.26	23.0	3.51	.83	N		HOME WINER		
					10531	23.10	23.2	3.51	.82	N		HOME WINER		
	BROVELLI WOODS	MER	G-BRO01-MER-11E	MEL	10532	23.45	24.4	3.67	.45	N				
	BOGLE VINEYARDS, INC	CH	G-BGL04-CH-06E	CH	10533	22.94	23.0	3.48	.82	N		HOME WINER		
	DENHARTOG FARMS	MER	G-DEN05-MER-07E	MEL	10534	23.90	23.8	3.49	.58	N		FEIST		
					10535	23.10	23.4	3.52	.53	N		FEIST		
	VALLEY OAK VINEYARD	MER	G-VOV01-MER-06/08	MEL	10536	21.53	23.6	3.70	.49	N		B-12		
	BROVELLI WOODS	MER	G-BRO01-MER-11E	MEL	10537	26.59	24.4	3.65	.42	N				
	BOGLE VINEYARDS, INC	CH	G-BGL04-CH-06E	CH	10538	22.49	23.6	3.58	.84	N		HOME WINER		
	VALLEY OAK VINEYARD	MER	G-VOV01-MER-06/08	MEL	10539	22.45	24.0	3.65	.47	N		B-12		
	BOGLE VINEYARDS, INC	CH	G-BGL04-CH-06E	CH	10540	21.94	24.0	3.55	.81	N		HOME WINER		
	DENHARTOG FARMS	MER	G-DEN05-MER-07E	MEL	10541	23.64	24.2	3.47	.57	N		FEIST		
					10542	23.23	24.4	3.47	.55	N		FEIST		
	BOGLE VINEYARDS, INC	ZN	G-BGL19-WZN-06E	MT	10543	23.25	20.0	3.38	.82	N		WEBBER LON		
					10544	23.88	19.8	3.36	.78	N		WEBBER LO		
	VALLEY OAK VINEYARD	MER	G-VOV01-MER-06/08	MEL	10545	22.48	24.2	3.65	.48	N		B-12		
	BOGLE VINEYARDS, INC	ZN	G-BGL19-WZN-06E	MT	10546	23.53	19.8	3.41	.76	N		WEBBER LON		
	DENHARTOG FARMS	MER	G-DEN05-MER-07E	MEL	10547	23.64	24.0	3.46	.55	N		FEIST		
					10548	22.88	24.0	3.52	.51	N		FEIST		
			Location Total			485.40								
Sutter Home Main Street														
9/21/05	J&D VINEYARDS, LLC	CH	G-J&D04-CH-06E	CH	1516	23.89	24.4	3.49	.68	N		BLOCK 2,3		
					1517	23.62	24.5	3.55	.67	N		BLOCK 2,3		
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	1518	23.70	23.8	3.54	.74	N		BLOCK 2		
					1519	24.04	24.0	3.58	.72	N		BLOCK 2		
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	1520	23.67	24.0	3.57	.69	N		BLOCK 4A		
	KAUTZ FARMS	SB	G-KAU10-SB-EVR	SB	1521	24.08	21.9	3.45	.56	N		BLOCK 91-		
					1522	24.54	21.4	3.44	.52	N		BLOCK 91-E		
	OLAGARAY BROS.	CH	G-OLA02-CH-07E	CH	1523	24.74	21.4	3.37	.61	N		BLOCK -PZ-		
	KAUTZ FARMS	SB	G-KAU10-SB-EVR	SB	1524	24.49	21.4	3.46	.55	N		BLOCK 91-E		
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	1525	23.71	23.5	3.46	.77	N		BLOCK 4A		
	TRIPLE T VINEYARDS	MER	G-TTT19-MER-OWN	MEL	1526	22.53	24.1	3.56	.53	N		BLOCK 8A		
					1527	22.48	24.3	3.58	.50	N		BLOCK 8A		
					1528	22.42	24.1	3.57	.52	N		BLOCK 8A		
	OLAGARAY, JOHN M.	CS	G-JON03-CS-05E	WB	1529	20.92	22.4	3.50	.66	N		BLOCK - DA		
					1530	21.22	22.2	3.46	.67	N		BLOCK - DA		
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	1531	23.69	23.8	3.46	.69	N		BLOCK 4A		
					1532	23.87	23.9	3.48	.74	N		BLOCK 4A		
					1533	23.74	23.9	3.50	.75	N		BLOCK 4A		
					1534	23.48	23.8	3.52	.68	N		BLOCK 4A		
	SUTTER HOME VNYD-LOS	CH	G-LAL07-CH-OWN	BCH	1535	23.41	24.2	3.41	.66	N		BLOCK - LO		
					1536	23.56	23.1	3.29	.72	N		BLOCK - LO		
	J&D VINEYARDS, LLC	CH	G-J&D04-CH-06E	CH	1537	23.28	24.8	3.50	.68	N		BLOCK 2,3		
					1538	24.03	24.9	3.54	.67	N		BLOCK 2,3		
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	1539	23.24	23.6	3.64	.54	N		BLOCK 1B		

Date shed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Crush Block	Crush Loc Tank
					1540	24.60	23.3	3.60	.55	N		BLOCK 1B	
					1541	23.94	23.4	3.58	.56	N			
					1542	22.98	23.0	3.60	.55	N		BLOCK 1B	
					1543	24.08	23.2	3.60	.54	N		BLOCK 1B	
	COTTA, JOHN A. VINEY	MER	G-CTT02-MER-EVR	MLR	1544	23.01	23.8	3.88	.45	N		BLOCK 2	
	KAUTZ FARMS	SB	G-KAU17-SB-EVR	WB	1545	24.26	21.8	3.50	.53	N		BLOCK - 91	
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	1546	22.68	22.7	3.62	.73	N		BLOCK 5	
					1547	23.28	23.5	3.57	.74	N		BLOCK 2B	
	SUTTER HOME VNYD-LOS	CH	G-LAL07-CH-OWN	BCH	1548	23.29	23.1	3.29	.73	N		BLOCK - LO	
					1549	23.29	24.4	3.40	.67	N		BLOCK - LO	
	COTTA, JOHN A. VINEY	MER	G-CTT02-MER-EVR	MLR	1550	21.72	23.1	3.83	.45	N		BLOCK 1	
	OLAGARAY BROS.	CH	G-OLA02-CH-07E	CH	1551	25.32	21.7	3.41	.69	N		BLOCK -PZ-	
	COTTA, JOHN A. VINEY	MER	G-CTT02-MER-EVR	MLR	1552	22.22	22.4	3.74	.49	N		BLOCK L	
	OLAGARAY BROS.	CH	G-OLA02-CH-07E	CH	1553	25.54	21.8	3.42	.68	N		BLOCK - PZ	
	J&D VINEYARDS, LLC	CH	G-J&D04-CH-06E	CH	1554	23.77	24.8	3.50	.69	N		BLOCK 2,3	
	OLAGARAY BROS.	CH	G-OLA02-CH-07E	CH	1555	25.48	21.4	3.39	.68	N		BLOCK - PZ	
					1556	24.94	21.6	3.41	.64	N		BLOCK - PZ	
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	1557	23.90	22.5	3.72	.69	N		BLOCK 5	
					1558	23.40	22.3	3.70	.71	N		BLOCK 5	
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	1559	23.55	23.7	3.48	.75	N		BLOCK 4A	
	COTTA, JOHN A. VINEY	MER	G-CTT02-MER-EVR	MLR	1560	22.68	23.4	3.87	.45	N		BLOCK - L	
					1561	22.34	22.4	3.86	.46	N		BLOCK - L	
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	1562	23.82	23.8	3.50	.73	N		BLOCK 4A	
	OLAGARAY BROS.	MER	G-DGO02-MER-06E	MLR	1563	25.15	22.5	3.53	.57	N		BLOCK PZ-3	
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	1564	23.80	24.2	3.51	.74	N		BLOCK 4-A	
	COTTA, JOHN A. VINEY	MER	G-CTT02-MER-EVR	MLR	1565	18.63	20.9	3.84	.47	N		BLOCK L	
	OLAGARAY, JOHN M.	CS	G-JON03-CS-05E	WB	1566	21.35	22.3	3.44	.63	N		BLOCK - DA	
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	1567	23.10	23.2	3.61	.56	N		BLOCK 1B	
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	1568	24.10	23.9	3.45	.72	N		BLOCK 4A	
	OLAGARAY, JOHN M.	CS	G-JON03-CS-05E	WB	1569	21.82	22.8	3.47	.60	N		BLOCK - DA	
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	1570	23.38	24.2	3.45	.71	N		BLOCK 4A	
					1571	21.56	24.0	3.49	.70	N		BLOCK 4A	
	OLAGARAY, JOHN M.	CS	G-JON03-CS-05E	WB	1572	21.57	22.6	3.43	.62	N		BLOCK - DA	
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	1573	22.37	23.8	3.66	.49	N		BLOCK 1B,D	
					1574	22.86	23.2	3.68	.46	N		BLOCK 1-D	
	OLAGARAY BROS.	CH	G-OLA02-CH-07E	CH	1575	26.91	22.1	3.42	.65	N		BLOCK - PZ	
	TRIPLE T VINEYARDS	MER	G-TTT19-MER-OWN	MEL	1576	21.78	23.4	3.59	.48	N		BLOCK 8A	
					1577	22.49	23.9	3.55	.51	N		BLOCK 8A	
					1578	22.49	23.9	3.55	.51	N		BLOCK 8A	
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	1579	23.52	22.0	3.68	.71	N		BLOCK 5	
	OLAGARAY, JOHN M.	CS	G-JON03-CS-05E	WB	1580	21.74	22.6	3.42	.63	N		BLOCK - DA	
	TRIPLE T VINEYARDS	MER	G-TTT19-MER-OWN	MEL	1581	22.63	24.0	3.60	.48	N		BLOCK 8A	
	OLAGARAY BROS.	MER	G-DGO02-MER-06E	MLR	1582	24.69	23.1	3.56	.58	N		BLOCK - PZ	
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	1583	23.89	22.7	3.72	.73	N		BLOCK 5	
					Location Total	1586.27							
					9/21/05 Daily Total	2071.67							
Sutter Home Zinfandel Ranch													
9/22/05	SUTTER HOME VNYD-ART	CEN	G-ART60-CEN-OWN	MT	10549	23.26	22.4	3.52	.63	N		BLOCK 5-7	
					10550	23.29	23.8	3.60	.58	N		BLOCK 5-7	
	BOGLE VINEYARDS, INC	ZN	G-BGL19-WZN-06E	MT	10551	23.84	19.2	3.36	.89	N		WEBBER	
					10552	23.91	19.6	3.38	.77	N		LONG ROWS	
					10553	23.99	19.8	3.38	.83	N		WEBBER LON	
					10554	24.09	19.0	3.35	.92	N		WEBBER LON	
					10555	23.33	19.6	3.42	.71	N		WEBBER LON	
	DENHARTOG FARMS	MER	G-DEN05-MER-07E	MEL	10556	23.20	23.4	3.50	.55	N		FEIST	
	DENHARTOG FARMS	MER	G-DEN03-MER-09E	MEL	10557	22.38	23.6	3.52	.49	N		G7	
	DENHARTOG FARMS	MER	G-DEN05-MER-07E	MEL	10558	22.38	23.2	3.50	.51	N		FEIST	
	VALLEY OAK VINEYARD	MER	G-VOV01-MER-06/08	MEL	10559	21.46	23.6	3.62	.49	N		B-12	
					10560	21.22	22.0	3.60	.49	N		B-12	
	DENHARTOG FARMS	MER	G-DEN05-MER-07E	MEL	10561	23.05	23.8	3.56	.57	N		FEIST	

Date Crushed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Block	Crush Loc	Crush Tank
	SUTTER HOME VNYD-ART	CEN	G-ART60-CEN-OWN	MT	10562	23.41	21.4	3.48	.64	N		5-7		
					10563	22.74	22.8	3.56	.57	N		5-7		
					10564	22.85	22.6	3.60	.59	N		7-5		
					10565	23.24	21.4	3.53	.63	N		5-7		
					10566	23.36	22.2	3.57	.57	N		7-5		
					10567	23.74	22.0	3.56	.59	N		5-7		
	DENHARTOG FARMS	MER	G-DEN03-MER-09E	MEL	10568	22.44	23.4	3.52	.50	N		G7		
					10569	22.07	23.2	3.50	.49	N		G7		
	SUTTER HOME VNYD-ART	CEN	G-ART60-CEN-OWN	MT	10570	23.99	21.2	3.47	.67	N		7		
					10571	23.39	21.6	3.49	.61	N		7		
	BOGLE VINEYARDS, INC	ZN	G-BGL19-WZN-06E	MT	10572	24.12	20.4	3.40	.73	N		WEBBER LON		
					10573	24.37	19.0	3.32	.80	N		WEBBER LON		
					10574	24.37	20.4	3.33	.84	N		WEBBER LON		
					10575	25.09	19.6	3.35	.86	N		WEBBER LON		
	VALLEY OAK VINEYARD	MER	G-VOV01-MER-06/08	MEL	10576	22.83	22.4	3.62	.45	N		B-12		
			Location Total			651.41								
Sutter Home Main Street														
9/22/05	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	1584	23.05	21.7	3.70	.77	N		BLOCK 5		
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	1585	23.07	24.0	3.51	.74	N		BLOCK 4A		
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	1586	22.54	21.6	3.67	.78	N		BLOCK 5		
					1587	21.47	22.0	3.68	.76	N		BLOCK 5		
					1588	21.39	21.7	3.70	.77	N		BLOCK 5		
	KAUTZ FARMS	SB	G-KAU10-SB-EVR	SB	1589	24.46	21.6	3.51	.58	N		BLOCK - 91		
					1590	23.91	21.6	3.42	.60	N		BLOCK - 91		
					1591	25.01	20.9	3.48	.58	N		BLOCK - 91		
					1592	24.40	21.2	3.43	.59	N		BLOCK - 91		
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	1593	22.47	23.0	3.45	.77	N		BLOCK 2D		
					1594	23.04	23.0	3.46	.79	N		BLOCK 2D		
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	1595	22.66	23.5	3.61	.76	N		BLOCK 6		
					1596	21.79	22.7	3.71	.78	N		BLOCK 5,6		
					1597	21.54	23.1	3.63	.75	N		BLOCK 6		
	KIRCHHOFF, CRAIG	CH	G-KIR01-CH-05E	CH	1598	26.37	24.6	3.47	.70	N		BLOCK - SY		
	TRIPLE T VINEYARDS	MER	G-TTT19-MER-OWN	MEL	1599	23.93	24.2	3.54	.55	N		BLOCK 8A		
					1600	23.55	24.3	3.56	.55	N		BLOCK 8A		
	OLAGARAY, JOHN M.	CS	G-JON03-CS-05E	WB	1601	22.08	22.8	3.44	.64	N		BLOCK - DA		
	OLAGARAY BROS.	MER	G-JOE02-MER-06E	MLR	1602	25.12	22.5	3.51	.60	N		BLOCK - PZ		
	OLAGARAY, JOHN M.	CS	G-JON03-CS-05E	WB	1603	24.06	23.0	3.51	.63	N		BLOCK - DA		
	OLAGARAY BROS.	MER	G-JOE02-MER-06E	MLR	1604	25.06	23.0	3.53	.57	N		BLOCK - PZ		
					1605	25.11	22.6	3.45	.61	N		BLOCK - PZ		
					1606	25.66	22.6	3.62	.57	N		BLOCK - PZ		
					1607	25.18	22.3	3.47	.59	N		BLOCK -PZ-		
	TRIPLE T VINEYARDS	MER	G-TTT19-MER-OWN	MEL	1608	23.55	24.2	3.58	.52	N		BLOCK 8A		
	SUTTER HOME VNYD-LOS	CH	G-LAL07-CH-OWN	BCH	1609	23.65	23.6	3.37	.72	N		BLOCK - LO		
	SUTTER HOME VNYD-LOS	CH	G-LAL37-CH-OWN	CH	1610	23.29	23.9	3.38	.70	N		BLOCK - LO		
					1611	23.53	23.0	3.32	.73	N		BLOCK - LO		
					1612	23.72	23.3	3.31	.73	N		BLOCK - LO		
					1613	23.93	23.9	3.33	.75	N		BLOCK - LO		
					1614	23.54	23.6	3.32	.73	N		BLOCK - LO		
	SNOWS LAKE RANCH	MER	G-SLR01-MER-06N	PML	1615	22.09	25.2	3.59	.56	N		BLOCK 501		
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	1616	23.11	23.9	3.61	.50	N		BLOCK -1D		
					1617	23.40	24.1	3.63	.50	N		BLOCK 1D		
					1618	22.33	23.0	3.58	.50	N		BLOCK 1D		
	SNOWS LAKE RANCH	MER	G-SLR01-MER-06N	PML	1619	21.63	24.9	3.62	.48	N		BLOCK 501		
					1620	4.35	24.9	3.59	.61	N		BLOCK 501		
	KAUTZ FARMS	SB	G-KAU10-SB-EVR	SB	1621	25.30	21.6	3.46	.58	N		BLOCK - 9		
	KIRCHHOFF, CRAIG	CH	G-KIR01-CH-05E	CH	1622	26.61	24.8	3.48	.65	N		BLOCK - SU		
	SUTTER HOME VNYD-FAD	MER	G-FAD02-MER-OWN	TMR	1623	1.65	25.4	3.81	.51	N		BLOCK -- N		
	COTTA, JOHN A. VINEY	MER	G-CTT02-MER-EVR	MLR	1624	22.78	22.5	3.84	.48	N		BLOCK L		
					1625	22.30	22.0	3.84	.49	N		BLOCK - L		
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	1626	23.49	22.8	3.46	.78	N		BLOCK 2D		
	OLAGARAY, JOHN M.	CS	G-JON03-CS-05E	WB	1627	22.12	22.6	3.50	.62	N		BLOCK - DA		

Date Crushed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Crush Block	Crush Loc	Crush Tank
	COTTA, JOHN A. VINEY	MER	G-CTT02-MER-EVR	MLR	1628	22.04	22.1	3.90	.46	N		BLOCK - L		
	KIRCHHOFF, CRAIG	CH	G-KIR01-CH-05E	CH	1629	25.78	24.7	3.52	.68	N		BLOCK - SY		
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	1630	22.18	23.2	3.66	.74	N		BLOCK 6		
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	1631	23.07	23.8	3.64	.49	N		BLOCK - 1D		
					1632	21.98	24.2	3.67	.47	N		BLOCK -1D		
	DELTA RANCH	CH	G-DLT01-CH-OWN	CH	1633	12.16	22.8	3.51	.76	N		BLOCK -2D		
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	1634	22.05	22.4	3.68	.66	N		BLOCK 3		
					1635	22.43	22.7	3.66	.68	N		BLCOK 3,6		
	COTTA, JOHN A. VINEY	MER	G-CTT02-MER-EVR	MLR	1636	22.22	22.3	3.96	.48	N		BLOCK - L		
					1637	20.84	22.6	3.97	.46	N		BLOCK - L		
	KIRCHHOFF, CRAIG	CH	G-KIR01-CH-05E	CH	1638	25.62	22.8	3.55	.77	N		BLOCK SA-0		
	DELTA RANCH	CS	G-DLT11-CS-OWN	WCS	1639	23.34	23.0	3.56	.63	N		BLOCK 7C		
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	1640	22.20	22.4	3.66	.69	N				
	KAUTZ FARMS	SB	G-KAU10-SB-EVR	SB	1641	24.29	21.5	3.50	.60	N		BLOCK 91-E		
	KIRCHHOFF, CRAIG	CH	G-KIR01-CH-05E	CH	1642	24.02	22.7	3.51	.75	N				
	KAUTZ FARMS	SB	G-KAU10-SB-EVR	SB	1643	23.76	21.5	3.46	.59	N		BLOCK - 91		
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	1644	22.22	22.6	3.58	.68	N		BLOCK 3		
	KIRCHHOFF, CRAIG	CH	G-KIR01-CH-05E	CH	1645	24.92	22.7	3.47	.73	N		BLOCK - SY		
	DELTA RANCH	CS	G-DLT11-CS-OWN	WCS	1646	21.52	23.2	3.56	.64	N		BLOCK 7C.		
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	1647	22.36	23.7	3.65	.49	N		BLOCK 1D		
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	1648	21.68	22.8	3.55	.68	N		BLOCK 3		
					1649	22.26	22.7	3.59	.66	N		BLOCK 3		
	OLAGARAY, JOHN M.	CS	G-JON03-CS-05E	WB	1650	24.63	22.4	3.45	.63	N		BLOCK - DA		
	OLAGARAY BROS.	MER	G-JOE02-MER-06E	MLR	1651	26.28	22.8	3.45	.60	N		BLOCK -PZ-		
					1652	26.23	22.4	3.47	.58	N		BLOCK - PZ		
	OLAGARAY, JOHN M.	CS	G-JON03-CS-05E	WB	1653	22.49	22.7	3.48	.61	N		BLOCK - DA		
	OLAGARAY BROS.	MER	G-JOE02-MER-06E	MLR	1654	25.50	22.4	3.54	.58	N		BLOCK - PZ		
	KAUTZ FARMS	SB	G-KAU10-SB-EVR	SB	1655	25.15	21.7	3.55	.55	N		BLOCK -91-		
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	1656	22.57	23.7	3.63	.48	N		BLOCK 1D		
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	1657	22.37	22.8	3.59	.48	N		BLOCK 3		
	OLAGARAY BROS.	MER	G-JOE02-MER-06E	MLR	1658	25.60	22.8	3.48	.57	N		BLOCK - PZ		
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	1659	22.76	23.6	3.58	.47	N		BLOCK 1D		
	TRIPLE T VINEYARDS	MER	G-TTT19-MER-OWN	MEL	1660	23.43	24.8	3.69	.49	N		BLCCK 8A		
					1661	23.62	24.4	3.69	.49	N		BLOCK 8A		
	FERRERO, JOHN	ZN	G-FRR03-ZN-EVR	TMR	1662	23.83	26.7	3.35	.68	N		BLOCK - FE		
	TRIPLE T VINEYARDS	MER	G-TTT19-MER-OWN	MEL	1663	23.64	23.1	3.64	.47	N		BLOCK 8E		
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	1664	21.78	23.5	3.61	.66	N		BLOCK 3		
	TRIPLE T VINEYARDS	MER	G-TTT19-MER-OWN	MEL	1665	22.74	24.3	3.68	.48	N		BLOCK 8E		
	OLAGARAY, JOHN M.	CS	G-JON03-CS-05E	WB	1666	22.74	22.7	3.48	.62	N		BLOCK - DA		
	OLAGARAY BROS.	MER	G-JOE02-MER-06E	MLR	1667	25.03	22.5	3.48	.57	N		BLOCK -PZ-		
	COTTA, JOHN A. VINEY	MER	G-CTT02-MER-EVR	MLR	1668	21.11	22.9	3.92	.51	N		BLOCK -L		
			Location Total			1937.73								
			9/22/05 Daily Total			2589.14								
Sutter Home Zinfandel Ranch														
9/23/05	SUTTER HOME VNYD-ART	CEN	G-ART60-CEN-OWN	MT	10577	23.86	21.2	3.49	.69	N		7		
					10578	24.00	22.0	3.48	.71	N		7		
	VALLEY OAK VINEYARD	MER	G-VOV01-MER-06/08	MEL	10579	21.23	22.8	3.61	.50	N		B-12		
	BOGLE VINEYARDS, INC	ZN	G-BGL19-WZN-06E	MT	10580	23.23	19.2	3.43	.81	N		WEBBER LON		
					10581	23.89	19.0	3.37	.82	N		WEBBER LON		
					10582	24.24	19.8	3.43	.70	N		WEBBER LON		
					10583	24.31	19.0	3.39	.79	N		WEBBER LON		
					10584	24.52	19.6	3.43	.73	N		WEBBER LON		
	SUTTER HOME VNYD-ART	CEN	G-ART60-CEN-OWN	MT	10585	23.90	22.2	3.55	.64	N		7		
					10586	23.34	22.0	3.51	.66	N		7		
					10587	23.91	20.4	3.49	.67	N		7		
					10588	25.01	21.0	3.49	.67	N		7		
					10589	24.50	21.0	3.49	.65	N		7		
					10590	23.64	21.8	3.52	.62	N		7		
	DENHARTOG FARMS	MER	G-DEN03-MER-09E	MEL	10591	25.53	22.8	3.56	.58	N		G7		
					10592	25.34	24.4	3.65	.50	N		G7		

Date Crushed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Last Ta	Load	Work Order	Crush Block	Crush Loc	Crush Tank
					10593	24.18	23.4	3.56	.54	N		G7		
					10594	24.24	25.0	3.64	.51	N		G7		
	VALLEY OAK VINEYARD	MER	G-VOV01-MER-06/08	MEL	10595	20.16	23.8	3.67	.46	N		B-12		
	SUTTER HOME VNYD-ART	CEN	G-ART60-CEN-OWN	MT	10596	23.71	21.8	3.50	.69	N		9		
					10597	18.79	20.4	3.49	.71	N		7		
	BOGLE VINEYARDS, INC	ZN	G-BGL19-WZN-06E	MT	10598	15.32	19.6	3.40	.67	N		WEBBER LON		
	SUTTER HOME VNYD-ART	CEN	G-ART60-CEN-OWN	MT	10599	23.40	21.2	3.49	.64	N		7		
	BOGLE VINEYARDS, INC	ZN	G-BGL19-WZN-06E	MT	10600	24.20	19.0	3.34	.81	N		WEBBER LON		
	DENHARTOG FARMS	MER	G-DEN03-MER-09E	MEL	10601	24.08	25.0	3.62	.58	N				
	BOGLE VINEYARDS, INC	ZN	G-BGL19-WZN-06E	MT	10602	24.52	20.2	3.37	.75	N		WEBBER LON		
	FERRERO, JOHN	ZN	G-FRR02-ZN-EVR	BZN	10603	23.81	26.0	3.38	.72	N		FERRERO		
	BOGLE VINEYARDS, INC	ZN	G-BGL19-WZN-06E	MT	10604	24.59	19.8	3.40	.75	N		WEBBER LON		
			Location Total			655.45								
Sutter Home Main Street														
9/23/05	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	1669	22.08	23.2	3.60	.70	N		BLOCK - 3		
	KAUTZ FARMS	SB	G-KAU17-SB-EVR	WB	1670	23.63	22.4	3.47	.57	N				
	KAUTZ FARMS	SB	G-KAU10-SB-EVR	SB	1671	23.72	22.0	3.44	.68	N		BLOCK - 91		
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	1672	21.79	22.8	3.55	.70	N		BLOCK - 3		
	KAUTZ FARMS	SB	G-KAU10-SB-EVR	SB	1673	23.96	22.0	3.42	.64	N		BLOCK - 91		
	KAUTZ FARMS	SB	G-KAU17-SB-EVR	WB	1674	24.03	22.1	3.44	.62	N		BLOCK - 91		
	KAUTZ FARMS	SB	G-KAU10-SB-EVR	SB	1675	25.00	22.3	3.43	.59	N		BLOCK -91-		
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	1676	22.67	23.0	3.60	.72	N		BLOCK - 3		
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	1677	22.16	24.5	3.60	.49	N		BLOCK - 1D		
					1678	22.04	24.2	3.63	.46	N		BLOCK - 1D		
					1679	23.39	23.4	3.59	.48	N		BLOCK - 1A		
					1680	22.38	24.1	3.63	.45	N		BLOCK - 1D		
	TRIPLE T VINEYARDS	MER	G-TTT19-MER-OWN	MEL	1681	21.89	24.4	3.65	.48	N		BLOCK - 8E		
	DELTA RANCH	CS	G-DLT11-CS-OWN	WCS	1682	21.16	23.7	3.51	.61	N		BLOCK - 7C		
	SUTTER HOME VNYD-LOS	CH	G-LAL37-CH-OWN	CH	1683	22.88	23.6	3.35	.64	N		BLOCK - LO		
					1684	23.51	23.7	3.32	.71	N		BLOCK - LO		
	TRIPLE T VINEYARDS	MER	G-TTT19-MER-OWN	MEL	1685	23.43	24.6	3.63	.50	N		BLOCK - 8-		
	OLAGARAY BROS.	MER	G-JOE02-MER-06E	MLR	1686	25.45	22.5	3.51	.56	N		BLOCK - PZ		
					1687	24.39	22.3	3.48	.56	N		BLOCK -PZ-		
					1688	24.77	22.7	3.47	.56	N		BLOCK - PZ		
					1689	25.13	22.6	3.51	.56	N		BLOCK - PZ		
	KIRCHHOFF, CRAIG	CH	G-KIR01-CH-05E	CH	1690	25.26	23.9	3.47	.72	N				
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	1691	21.82	23.3	3.64	.69	N		BLOCK - 3		
	KAUTZ FARMS	SB	G-KAU10-SB-EVR	SB	1692	24.59	22.1	3.46	.64	N		BLOCK - 91		
	SUTTER HOME VNYD-LOS	CH	G-LAL37-CH-OWN	CH	1693	23.48	23.9	3.35	.70	N		BLOCK - LO		
					1694	23.27	24.0	3.39	.70	N		BLOCK - LO		
	OLAGARAY BROS.	MER	G-JOE02-MER-06E	MLR	1695	25.76	22.2	3.45	.56	N		BLOCK - PZ		
	SUTTER HOME VNYD-LOS	CH	G-LAL37-CH-OWN	CH	1696	23.48	23.5	3.34	.70	N		BLOCK - LO		
					1697	22.70	23.4	3.33	.70	N		BLOCK - LO		
	COTTA, JOHN A. VINEY	MER	G-CTT02-MER-EVR	MLR	1698	23.02	22.4	3.99	.47	N		BLOCK - SU		
	DELTA RANCH	CS	G-DLT11-CS-OWN	WCS	1699	23.25	23.4	3.60	.62	N		BLOCK - 7C		
	SUTTER HOME VNYD-LOS	CH	G-LAL03-CH-OWN	PCH	1700	23.54	25.1	3.46	.75	N		BLOCK - LO		
	KIRCHHOFF, CRAIG	CH	G-KIR01-CH-05E	CH	1701	25.28	24.0	3.50	.72	N		BLOCK - SY		
	SUTTER HOME VNYD-LOS	CH	G-LAL03-CH-OWN	PCH	1702	23.47	24.9	3.46	.75	N		BLOCK - LO		
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	1703	22.48	22.9	3.68	.71	N		BLOCK 3		
	COTTA, JOHN A. VINEY	MER	G-CTT02-MER-EVR	MLR	1704	21.33	22.5	3.90	.46	N		BLOCK - L		
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	1705	22.47	22.7	3.70	.62	N		BLOCK -3		
	KAUTZ FARMS	SB	G-KAU10-SB-EVR	SB	1706	22.53	22.3	3.55	.59	N		BLOCK - 91		
					1707	25.82	22.7	3.55	.60	N		BLOCK - 91		
	KIRCHHOFF, CRAIG	CH	G-KIR01-CH-05E	CH	1708	24.74	23.8	3.44	.72	N		BLOCK - SY		
					1709	24.59	23.4	3.47	.73	N		BLOCK - SY		
	OLAGARAY BROS.	MER	G-JOE02-MER-06E	MLR	1710	24.71	22.0	3.47	.53	N		BLOCK - PZ		
	DELTA RANCH	CS	G-DLT11-CS-OWN	WCS	1711	23.53	22.6	3.56	.61	N		BLOCK - 7C		
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	1712	23.00	23.7	3.62	.49	N		BLOCK -1A		
					1713	23.14	23.5	3.61	.50	N				
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	1714	22.16	23.1	3.71	.65	N		BLOCK - 2A		
					1715	22.34	22.4	3.67	.64	N		BLOCK 2A,3		

Date Crushed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Crush Block	Crush Loc	Crush Tank
	COTTA, JOHN A. VINEY	MER	G-CTT02-MER-EVR	MLR	1716	21.34	22.2	3.80	.51	N		BLOCK - SU		
					1717	23.47	22.7	3.88	.46	N		BLOCK -L		
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	1718	22.25	23.4	3.66	.46	N		BLOCK -1A		
					1719	22.93	23.8	3.66	.46	N		BLOCK 1D-1		
	KIRCHHOFF, CRAIG	CH	G-KIR01-CH-05E	CH	1720	24.47	24.0	3.46	.72	N		BLOCK S4-0		
	TRIPLE T VINEYARDS	MER	G-TTT19-MER-OWN	MEL	1721	23.34	24.7	3.61	.50	N				
					1722	23.37	24.7	3.60	.48	N		BLOCK 8-E		
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	1723	22.25	22.1	3.66	.65	N		BLOCK 2-A-		
	KIRCHHOFF, CRAIG	CH	G-KIR01-CH-05E	CH	1724	24.72	23.2	3.51	.79	N		BLOCK S4-0		
	OLAGARAY BROS.	MER	G-JOE02-MER-06E	MLR	1725	25.30	22.3	3.46	.54	N		BLOCK - PZ		
					1726	24.79	23.1	3.50	.59	N		BLOCK - PZ		
	TRIPLE T VINEYARDS	MER	G-TTT19-MER-OWN	MEL	1727	22.14	24.8	3.56	.51	N				
	OLAGARAY BROS.	MER	G-JOE02-MER-06E	MLR	1728	25.45	22.7	3.56	.55	N		BLK-PZ-5		
					1729	25.86	22.5	3.46	.56	N		BLK-PZ-5		
	TRIPLE T VINEYARDS	MER	G-TTT19-MER-OWN	MEL	1730	23.19	25.0	3.62	.50	N		BLK-8E		
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	1731	22.23	22.7	3.73	.67	N		BLK-3		
	TRIPLE T VINEYARDS	MER	G-TTT19-MER-OWN	MEL	1732	22.07	25.0	3.62	.48	N		BLK-8E		
	SUTTER HOME VNYD-SUT	CH	G-SRR01-CH-OWN	CH	1733	5.35	22.0	3.67	.66	N		BLK-3		
	OLAGARAY BROS.	MER	G-JOE02-MER-06E	MLR	1734	10.52	23.0	3.37	.59	N		BKL-PZ-5		
	DELTA RANCH	CS	G-DLT11-CS-OWN	WCS	1735	23.22	22.5	3.48	.70	N		BLK-7D		
					1736	22.71	23.1	3.51	.67	N		BLK-7D		
			Location Total			1562.19								
			9/23/05 Daily Total			2217.64								
Sutter Home Zinfandel Ranch														
9/26/05	TRIPLE T VINEYARDS	CB	G-TTT31-CB-OWN	M3W	10605	23.99	20.0	3.70	.50	N		2A		
					10606	23.22	21.0	3.70	.47	N		2A		
					10607	22.44	21.8	3.80	.46	N		2A		
					10608	22.77	21.8	3.72	.45	N		2A		
	BOGLE VINEYARDS, INC	JR	G-BGL18-JR-10E	BJR	10609	23.32	22.0	3.32	.87	N		COLBY RD.		
					10610	23.89	21.4	3.35	.92	N		COLBY RD.		
	TRIPLE T VINEYARDS	CB	G-TTT31-CB-OWN	M3W	10611	24.00	22.0	3.73	.49	N		2A		
					10612	24.33	21.8	3.74	.49	N		2A		
					10613	22.93	21.8	3.75	.47	N		2A		
					10614	23.11	21.8	3.77	.46	N		2A		
	BOGLE VINEYARDS, INC	JR	G-BGL18-JR-10E	BJR	10615	23.06	22.4	3.27	.77	N		COLBY RD.		
	DENHARTOG FARMS	MER	G-DEN03-MER-09E	MEL	10616	24.39	24.8	3.70	.47	N		G7		
					10617	25.00	25.4	3.67	.50	N		G7		
	FERRERO, JOHN	ZN	G-FRR02-ZN-EVR	BZN	10618	24.27	28.8	3.40	.68	N		FERRERO		
	DENHARTOG FARMS	MER	G-DEN03-MER-09E	MEL	10619	25.59	26.0	3.65	.59	N				
	OHM, RON	ZN	G-OHM01-WZN-ANN	WZM	10620	21.55	23.6	3.59	.70	N		OHM 1		
	DENHARTOG FARMS	MER	G-DEN03-MER-09E	MEL	10621	25.46	25.6	3.66	.52	N		GY		
	OHM, RON	ZN	G-OHM01-WZN-ANN	WZM	10622	21.52	22.2	3.51	.60	N		OHM 1		
					10623	12.79	21.8	3.47	.63	N		OHM 1		
			Location Total			437.63								
Sutter Home Main Street														
9/26/05	SUTTER HOME VNYD-LOS	CH	G-LAL03-CH-OWN	PCH	1737	23.73	25.4	3.36	.73	N		BLK-1B		
	SUTTER HOME VNYD-LOS	CH	G-LAL37-CH-OWN	CH	1738	23.68	23.0	3.27	.74	N		BLK-1C		
					1739	23.69	23.0	3.30	.71	N		BLK-1C		
	KAUTZ FARMS	SB	G-KAU10-SB-EVR	SB	1740	24.33	24.3	3.42	.59	N		BLK-91-E		
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	1741	23.49	23.8	3.64	.47	N		BLK-1A,C		
					1742	22.87	24.0	3.62	.46	N		BLK-1A		
	KAUTZ FARMS	SB	G-KAU10-SB-EVR	SB	1743	24.29	24.7	3.49	.62	N		BLK-91-E		
					1744	24.52	23.6	3.49	.60	N		BLK-91-E		
					1745	24.64	24.2	3.39	.63	N		BLK-91-E		
	SUTTER HOME VNYD-LOS	CH	G-LAL03-CH-OWN	PCH	1746	23.57	25.0	3.35	.73	N		BLK-1B		
	KAUTZ FARMS	SB	G-KAU10-SB-EVR	SB	1747	24.60	23.6	3.45	.57	N		BLK-91-E		
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	1748	22.78	23.8	3.61	.49	N		BLK-1A,C		

Date shed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Crush Block	Crush Loc	Crush Tank
					1749	24.01	24.8	3.67	.46	N		BLK-1A,C		
					1750	23.32	23.4	3.65	.46	N				
					1751	23.09	24.2	3.67	.46	N				
	KIRCHHOFF, CRAIG	CH	G-KIR01-CH-05E	CH	1752	25.69	24.6	3.47	.78	N		BLK-SY03		
	SUTTER HOME VNYD-LOS	CH	G-LAL03-CH-OWN	PCH	1753	23.62	25.4	3.38	.72	N		BLK-1B		
	MELLO, LOUIS & SON	ZN	G-MLO03-WZN-07E	WZN	1754	23.45	20.0	3.36	.93	N				
					1755	26.92	20.2	3.37	.83	N				
	SUTTER HOME VNYD-LOS	CH	G-LAL03-CH-OWN	PCH	1756	23.42	25.2	3.37	.71	N		BLK-1B		
	TRIPLE T VINEYARDS	MER	G-TTT19-MER-OWN	MEL	1757	22.71	25.0	3.57	.52	N				
					1758	24.07	24.4	3.47	.54	N				
	SUTTER HOME VNYD-LOS	CH	G-LAL03-CH-OWN	PCH	1759	23.73	25.2	3.34	.71	N		BLK-1B		
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	1760	23.33	23.8	3.64	.47	N				
	STANLY RANCH VINEYAR	PN	G-SRV01-PN-1YR	PPN	1761	15.25	26.4	3.47	.74	N		BLK-5CL 77		
	KIRCHHOFF, CRAIG	CH	G-KIR01-CH-05E	CH	1762	25.90	24.8	3.47	.79	N		BLK-SY03		
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	1763	23.59	24.1	3.66	.44	N				
	KIRCHHOFF, CRAIG	CH	G-KIR01-CH-05E	CH	1764	25.92	24.1	3.45	.77	N		BLK-SY03		
					1765	23.99	24.2	3.46	.83	N		BLK-SY03		
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	1766	23.97	23.6	3.35	.76	N		BLK-91		
					1767	23.54	23.3	3.35	.74	N		BLK-91		
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	1768	23.19	24.0	3.68	.46	N		BLK-1A,C		
	VINO FARMS	CH	G-VNO01-CH-09N	CH	1769	22.25	26.0	3.52	.67	N		BLK-RANCH		
					1770	22.10	26.7	3.54	.70	N		BLK-R2		
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	1771	23.95	23.2	3.37	.75	N		BLK-91		
	SUTTER HOME VNYD-LOS	CH	G-LAL37-CH-OWN	CH	1772	23.76	23.7	3.29	.68	N		BLK-1C		
	SUTTER HOME VNYD-LAK	SB	G-LPT22-SM-OWN	PSB	1773	21.53	23.7	3.44	.57	N		BLK-3,4		
	SUTTER HOME VNYD-LOS	CH	G-LAL37-CH-OWN	CH	1774	23.72	23.2	3.30	.70	N		BLK-1C		
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	1775	24.28	23.2	3.39	.72	N		BLK-91		
	VINO FARMS	CH	G-VNO01-CH-09N	CH	1776	23.15	25.5	3.50	.66	N		BLK-R2		
	SUTTER HOME VNYD-LOS	CH	G-LAL37-CH-OWN	CH	1777	22.65	23.3	3.33	.71	N		BLK-1C		
					1778	23.90	23.5	3.31	.71	N		BLK-1C		
	MELLO, LOUIS & SON	ZN	G-MLO03-WZN-07E	WZN	1779	24.46	20.3	3.35	.84	N				
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	1780	23.86	24.6	3.78	.45	N		BLOCK 1A-1		
	AHLSTROM, GUS	MER	G-AHL02-MER-EVR	MLR	1781	24.90	22.2	3.41	.57	N				
					1782	26.47	22.2	3.40	.57	N				
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	1783	24.04	24.1	3.79	.44	N		BLOCK 1-C		
	AHLSTROM, GUS	MER	G-AHL02-MER-EVR	MLR	1784	26.49	22.5	3.41	.53	N		BLK-MERLOT		
					1785	26.75	22.7	3.43	.55	N		BLK-MERLOT		
	VINO FARMS	CH	G-VNO01-CH-09N	CH	1786	22.12	26.1	3.46	.69	N		BLK-R2		
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	1787	22.81	24.3	3.68	.46	N		BLK-1C		
	MELLO, LOUIS & SON	ZN	G-MLO03-WZN-07E	WZN	1788	24.85	19.7	3.30	.87	N				
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	1789	24.12	24.8	3.75	.41	N		BLK-1C		
					1790	23.55	24.8	3.74	.41	N		BLK-1C		
					1791	23.97	24.4	3.74	.41	N		BLK-1C		
					1792	23.32	24.5	3.77	.44	N		BLK-1C		
	AHLSTROM, GUS	MER	G-AHL02-MER-EVR	MLR	1793	25.92	22.4	3.42	.52	N		BLK-MERLOT		
	KIRCHHOFF, CRAIG	CH	G-KIR01-CH-05E	CH	1794	25.21	24.6	3.46	.75	N		BLK-SY03		
	TRIPLE T VINEYARDS	MER	G-TTT19-MER-OWN	MEL	1795	23.72	24.9	3.53	.52	N		BLK-8F		
	KAUTZ FARMS	SB	G-KAU17-SB-EVR	WB	1796	24.89	23.2	3.82	.55	N		BLK-91-E		
	MELLO, LOUIS & SON	ZN	G-MLO03-WZN-07E	WZN	1797	24.01	20.1	3.39	.84	N				
	SUTTER HOME VNYD-ART	MA	G-ART48-MA-OWN	TMW	1798	23.31	25.2	3.74	.50	N		BLK-6E		
	KIRCHHOFF, CRAIG	CH	G-KIR01-CH-05E	CH	1799	23.16	24.4	3.49	.75	N		BLK-SY03		
					1800	24.35	24.4	3.44	.73	N		BLK-SY03		
	VINO FARMS	CH	G-VNO01-CH-09N	CH	1801	22.62	26.4	3.51	.67	N		BLK-R2		
	KAUTZ FARMS	SB	G-KAU10-SB-EVR	SB	1802	24.46	23.6	3.42	.63	N		BLK-91-E		
					1803	24.82	23.4	3.45	.56	N		BLK-91-E		
	SUTTER HOME VNYD-LAK	SB	G-LPT22-SM-OWN	PSB	1804	23.94	24.1	3.44	.59	N		BLK-3		
	TRIPLE T VINEYARDS	MER	G-TTT19-MER-OWN	MEL	1805	23.72	24.8	3.46	.52	N		BLK-8F		
					1806	24.18	24.8	3.45	.50	N		BLK-8F		
					1807	23.52	24.5	3.47	.50	N		BLK-8F		
					1808	24.01	24.4	3.46	.52	N		BLK-8F		
	AHLSTROM, GUS	MER	G-AHL02-MER-EVR	MLR	1809	26.15	22.2	3.37	.56	N		BLK-MERLOT		
	MELLO, LOUIS & SON	ZN	G-MLO03-WZN-07E	WZN	1810	18.65	20.6	3.35	.83	N				
					1811	18.52	20.9	3.47	.81	N				
	SUTTER HOME VNYD-LAK	SB	G-LPT22-SM-OWN	PSB	1812	23.96	22.9	3.46	.58	N		BLK-4		

Date Shed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Block	Crush Loc	Crush Tank
	MELLO, LOUIS & SON	ZN	G-MLO03-WZN-07E	WZN	1813	18.88	20.1	3.42	.81	N				
			Location Total			1823.90								
			9/26/05 Daily Total			2261.53								
Sutter Home Zinfandel Ranch														
9/27/05	TRIPLE T VINEYARDS	CB	G-TTT15-CB-OWN	CB	10624	23.35	21.8	3.78	.45	N		2A		
	TRIPLE T VINEYARDS	CB	G-TTT23-CB-OWN	WB	10625	22.73	21.4	3.77	.45	N		2A		
	TRIPLE T VINEYARDS	CB	G-TTT15-CB-OWN	CB	10626	23.22	21.4	3.76	.46	N		2A		
	BOGLE VINEYARDS, INC	JR	G-BGL18-JR-10E	BJR	10627	23.20	21.4	3.33	.91	N		COLBY RD.		
					10628	22.79	21.4	3.29	.87	N		COLBY RD.		
	DENHARTOG FARMS	MER	G-DEN03-MER-09E	MEL	10629	22.84	24.8	3.69	.52	N		G7		
	TRIPLE T VINEYARDS	CB	G-TTT15-CB-OWN	CB	10630	23.92	21.4	3.71	.48	N		2A		
	DENHARTOG FARMS	MER	G-DEN03-MER-09E	MEL	10631	23.21	25.2	3.73	.49	N		G7		
	TRIPLE T VINEYARDS	CB	G-TTT15-CB-OWN	CB	10632	23.46	21.2	3.72	.45	N		2A		
					10633	24.09	21.4	3.74	.45	N		2A		
					10634	23.05	22.2	3.79	.46	N		2-A		
	BOGLE VINEYARDS, INC	JR	G-BGL18-JR-10E	BJR	10635	24.20	21.8	3.34	.75	N		COLBY RD.		
					10636	23.21	23.0	3.33	1.01	N		COLBY RD.		
	TRIPLE T VINEYARDS	CB	G-TTT15-CB-OWN	CB	10637	22.86	22.6	3.70	.49	N		2A		
	MONTEVINA WINES	ZN	G-MVW14-WZN-OWN	WZM	10638	25.05	20.6	3.47	.62	N		BLK 2 & BZ		
					10639	23.97	22.0	3.35	.74	N		BIG & LITT		
	FERRERO, JOHN	ZN	G-FRR02-ZN-EVR	BZN	10640	25.13	24.8	3.34	.71	N		FERRERO		
			Location Total			400.28								
Sutter Home Main Street														
9/27/05	SUTTER HOME VNYD-LOS	CH	G-LAL03-CH-OWN	PCH	1814	23.33	23.8	3.33	.73	N		BLK-1B,2E		
					1815	23.36	25.0	3.34	.69	N		BLK-1B,2E		
					1816	23.34	24.2	3.36	.68	N		BLK-1B,2E,		
					1817	23.30	24.6	3.36	.69	N		BLK-1B,2E		
					1818	22.70	23.3	3.30	.69	N		BLK-2R		
					1819	23.34	23.3	3.30	.71	N		BLK-2R		
	SUTTER HOME VNYD-ART	RR	G-ART46-RR-OWN	RB	1820	23.19	23.7	3.68	.63	N		BLK-1,2		
					1821	23.90	23.8	3.71	.57	N		BLK-1,2		
					1822	23.52	24.1	3.73	.56	N		BLK-1,2		
					1823	23.04	24.0	3.67	.58	N				
	SUTTER HOME VNYD-LOS	CH	G-LAL03-CH-OWN	PCH	1824	22.92	23.3	3.32	.65	N		BLK-2R		
					1825	23.19	22.9	3.30	.70	N		BLK-2R		
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	1826	22.40	24.2	3.70	.42	N		BLK-1C		
	SUTTER HOME VNYD-ART	RR	G-ART46-RR-OWN	RB	1827	22.70	24.0	3.69	.58	N		BLK-1,2		
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	1828	23.25	24.2	3.74	.41	N		BLK-1C		
					1829	23.76	24.6	3.73	.43	N		BLK-1C		
					1830	23.26	24.5	3.72	.42	N		BLK-1C		
					1831	23.66	23.9	3.69	.42	N		BLK-1C		
	AHLSTROM, GUS	MER	G-AHL02-MER-EVR	MLR	1832	26.67	22.7	3.42	.52	N		BLK-MERLOT		
					1833	26.08	22.7	3.43	.57	N		BLK-MERLOT		
	MELLO, LOUIS & SON	ZN	G-MLO03-WZN-07E	WZN	1834	21.90	20.0	3.32	.83	N				
	SUTTER HOME VNYD-ART	RR	G-ART46-RR-OWN	RB	1835	22.49	23.9	3.70	.58	N		BLK-1,2		
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	1836	24.14	21.3	3.37	.72	N		BLK-91		
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	1837	22.81	24.5	3.64	.45	N		BLK-1C		
	SUTTER HOME VNYD-ART	RR	G-ART46-RR-OWN	RB	1838	23.50	24.2	3.75	.60	N		BLK-1,2		
	VINO FARMS	CH	G-VNO01-CH-09N	CH	1839	22.12	26.0	3.53	.60	N		BLK-R2		
					1840	21.36	26.3	3.40	.73	N		BLK-R2		
	KAUTZ FARMS	SB	G-KAU10-SB-EVR	SB	1841	24.45	23.6	3.42	.57	N		BLK-58		
	KAUTZ FARMS	SB	G-KAU17-SB-EVR	WB	1842	25.47	23.1	3.44	.56	N		BLK-58		
					1843	24.93	23.2	3.45	.55	N		BLK-58		
	MELLO, LOUIS & SON	ZN	G-MLO03-WZN-07E	WZN	1844	22.10	19.9	3.36	.87	N				
	SUTTER HOME VNYD-LOS	CH	G-LAL03-CH-OWN	PCH	1845	23.24	23.2	3.32	.72	N		BLK-2R		
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	1846	25.30	22.3	3.36	.72	N		BLK-91		
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	1847	23.56	24.3	3.70	.44	N		BLK-1C		

Date ished	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Crush Block	Crush Loc Tank
	VINO FARMS	CH	G-VNO01-CH-09N	CH	1848	20.82	25.6	3.49	.63	N		BLK-R2	
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	1849	23.48	23.8	3.70	.44	N		BLK-1C	
					1850	22.66	24.2	3.73	.44	N		BLK-1C	
	SUTTER HOME VNYD-LAK	SB	G-LPT22-SM-OWN	PSB	1851	19.29	23.7	3.42	.66	N		BLK-3	
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	1852	23.93	24.2	3.75	.42	N		BLK-1C	
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	1853	24.77	22.2	3.36	.71	N		BLK-91	
	SUTTER HOME VNYD-ART	RR	G-ART46-RR-OWN	RB	1854	23.16	23.8	3.72	.56	N		BLK-1,2	
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	1855	24.75	22.6	3.34	.74	N		BLK-91	
	SUTTER HOME VNYD-LOS	CH	G-LAL03-CH-OWN	PCH	1856	22.80	23.2	3.31	.70	N		BLK-2R	
	VINO FARMS	CH	G-VNO01-CH-09N	CH	1857	21.57	26.4	3.64	.61	N		BLK-R2	
	MELLO, LOUIS & SON	ZN	G-MLO03-WZN-07E	WZN	1858	23.20	19.5	3.35	.87	N			
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	1859	23.35	24.7	3.75	.45	N		B LK-1C	
					1860	23.07	24.5	3.75	.41	N		BLK-1C	
	AHLSTROM, GUS	MER	G-AHL02-MER-EVR	MLR	1861	23.93	22.7	3.47	.53	N			
	MELLO, LOUIS & SON	ZN	G-MLO03-WZN-07E	WZN	1862	21.19	19.7	3.39	.84	N			
	KAUTZ FARMS	SB	G-KAU17-SB-EVR	WB	1863	25.30	23.8	3.48	.54	N		BLOCK 58	
					1864	25.53	23.2	3.47	.54	N		BLOCK 58	
	SUTTER HOME VNYD-LOS	CH	G-LAL03-CH-OWN	PCH	1865	23.51	25.0	3.39	.72	N		BLOCK 1-B+	
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	1866	23.51	24.1	3.71	.43	N		BLOCK 1-C	
					1867	24.09	24.1	3.75	.41	N		BLOCK 1-C	
					1868	23.61	24.4	3.72	.43	N		BLOCK 1-C	
	AHLSTROM, GUS	MER	G-AHL02-MER-EVR	MLR	1869	22.53	23.4	3.55	.46	N		BLK-MERLOT	
					1870	24.22	23.1	3.49	.52	N		BLK-MERLOT	
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	1871	23.52	24.2	3.74	.43	N		BLK-1C	
	TRIPLE T VINEYARDS	MER	G-TTT19-MER-OWN	MEL	1872	23.66	24.7	3.51	.52	N		BLK-8F	
	MELLO, LOUIS & SON	ZN	G-MLO03-WZN-07E	WZN	1873	22.61	19.6	3.37	.86	N			
	TRIPLE T VINEYARDS	MER	G-TTT19-MER-OWN	MEL	1874	23.01	25.0	3.50	.54	N		BLK-8F	
	KAUTZ FARMS	SB	G-KAU10-SB-EVR	SB	1875	23.78	24.1	3.46	.53	N		BLK-58	
	AHLSTROM, GUS	MER	G-AHL02-MER-EVR	MLR	1876	24.17	23.0	3.47	.55	N		BLK-MERLOT	
	TRIPLE T VINEYARDS	MER	G-TTT19-MER-OWN	MEL	1877	24.30	25.1	3.50	.51	N		BLK-8F	
	VINO FARMS	CH	G-VNO01-CH-09N	CH	1878	22.17	26.3	3.61	.60	N		BLK-R2	
					1879	21.99	25.4	3.41	.67	N		BLK-R2	
	KAUTZ FARMS	SB	G-KAU17-SB-EVR	WB	1880	24.94	24.3	3.48	.54	N		BLK-58	
	TRIPLE T VINEYARDS	MER	G-TTT19-MER-OWN	MEL	1881	23.15	25.4	3.54	.50	N		BLK-8F	
					1882	23.69	25.6	3.57	.50	N		BLK-8F	
	KAUTZ FARMS	SB	G-KAU10-SB-EVR	SB	1883	24.32	24.4	3.71	.44	N		BLK-58	
	MELLO, LOUIS & SON	ZN	G-MLO03-WZN-07E	WZN	1884	22.60	19.2	3.36	.90	N			
	TRIPLE T VINEYARDS	MER	G-TTT19-MER-OWN	MEL	1885	23.92	25.0	3.52	.52	N		BLK-8F	
					1886	23.29	25.3	3.52	.50	N		BLK-8F	
	MELLO, LOUIS & SON	ZN	G-MLO03-WZN-07E	WZN	1887	22.53	20.0	3.38	.89	N			
					1888	22.90	19.1	3.34	.91	N			
			Location Total			1753.10							
			9/27/05 Daily Total			2153.38							
Sutter Home Zinfandel Ranch													
9/28/05	TRIPLE T VINEYARDS	CB	G-TTT15-CB-OWN	CB	10641	23.15	21.2	3.72	.47	N			
	TRIPLE T VINEYARDS	CB	G-TTT23-CB-OWN	WB	10642	23.76	19.8	3.62	.52	N			
	TRIPLE T VINEYARDS	CB	G-TTT15-CB-OWN	CB	10643	24.10	20.6	3.65	.49	N			
					10644	23.32	21.0	3.72	.47	N		2A	
	BOGLE VINEYARDS, INC	JR	G-BGL18-JR-10E	BJR	10645	15.22	21.8	3.37	.84	N		COLBY RD.	
	LAGORIO FARMS	MER	G-LAG01-MER-05E	MEL	10646	20.79	24.0	3.58	.48	N			
					10647	22.94	24.0	3.58	.48	N			
					10648	22.35	24.2	3.63	.47	N		22 AC.	
					10649	20.37	24.0	3.62	.46	N		22 AC.	
					10650	20.90	24.0	3.61	.47	N		22 AC.	
	TRIPLE T VINEYARDS	CB	G-TTT15-CB-OWN	CB	10651	24.19	20.8	3.68	.47	N		2A	
					10652	23.47	20.8	3.62	.55	N		2A	
	TRIPLE T VINEYARDS	CB	G-TTT23-CB-OWN	WB	10653	22.69	21.4	3.72	.49	N		2A	
	TRIPLE T VINEYARDS	CB	G-TTT15-CB-OWN	CB	10654	23.45	21.0	3.64	.52	N		2A	
	LAGORIO FARMS	MER	G-LAG01-MER-05E	MEL	10655	21.18	24.0	3.58	.48	N			
					10656	21.41	24.2	3.64	.49	N			

Date Shed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Block	Crush Loc	Crush Tank
					10657	21.34	24.2	3.63	.47	N				
	FERRERO, JOHN	ZN	G-FRR02-ZN-EVR	BZN	10658	20.01	26.0	3.39	.71	N		FERRERO		
			Location Total			394.64								
Sutter Home Main Street														
9/28/05	SUTTER HOME VNYD-LOS	CH	G-LAL03-CH-OWN	PCH	1889	23.28	23.7	3.32	.73	N		BLK-2R		
					1890	23.09	23.0	3.34	.72	N		BLK-2R		
	KAUTZ FARMS	SB	G-KAU17-SB-EVR	WB	1891	27.01	24.2	3.53	.58	*		BLK-58		
	KAUTZ FARMS	SB	G-KAU10-SB-EVR	SB	1892	24.94	24.2	3.99	.50	N		BLK-58		
	SUTTER HOME VNYD-ART	RR	G-ART46-RR-OWN	RB	1893	23.20	23.5	3.67	.62	N		BLK-1,2		
					1894	23.01	23.6	3.67	.60	N		BLK-1,2		
					1895	23.25	23.6	3.68	.62	N		BLK-1,2		
					1896	23.34	23.6	3.69	.60	N		BLK-1,2		
					1897	23.34	23.5	3.67	.61	N		BLK-1,2		
	SUTTER HOME VNYD-LOS	CH	G-LAL03-CH-OWN	PCH	1898	23.03	22.9	3.34	.71	N		BLK-2R		
	SUTTER HOME VNYD-ART	RR	G-ART46-RR-OWN	RB	1899	23.35	23.6	3.70	.59	N		BLK-1,2		
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	1900	24.17	24.3	3.75	.42	N		BLK-1C		
					1901	23.25	24.8	3.78	.41	N				
					1902	23.26	25.0	3.80	.41	N		BLK-1C		
					1903	22.64	25.0	3.76	.41	N				
	KAUTZ FARMS	MER	G-KAU11-MER-EVR	WB	1904	24.48	22.9	3.68	.48	N		BLK-88		
					1905	24.98	23.4	3.65	.51	N				
					1906	24.10	23.0	3.62	.48	N		BLK-88		
	MELLO, LOUIS & SON	ZN	G-MLO03-WZN-07E	WZN	1907	21.79	19.5	3.34	.85	N				
					1908	22.81	19.0	3.34	.90	N				
	SUTTER HOME VNYD-LOS	CH	G-LAL03-CH-OWN	PCH	1909	22.99	23.4	3.40	.74	N		BLK-2R		
	FUSO BROS.	MER	G-STP07-MER-07E	M3R	1910	24.36	23.6	3.63	.44	N				
					1911	23.50	23.9	3.63	.41	N				
	SUTTER HOME VNYD-LOS	CH	G-LAL03-CH-OWN	PCH	1912	22.24	23.5	3.33	.61	N		BLK-3I		
					1913	5.99	23.6	3.49	.60	N		BLK-3I		
					1914	23.78	23.8	3.35	.67	N		BLK-3I		
	VINO FARMS	CH	G-VNO01-CH-09N	CH	1915	21.04	25.4	3.37	.68	N		BLK-R2		
	SUTTER HOME VNYD-ART	RR	G-ART46-RR-OWN	RB	1916	23.58	23.7	3.64	.62	N		BLK-1,2		
	VINO FARMS	CH	G-VNO01-CH-09N	CH	1917	21.93	25.7	3.36	.66	N		BLK-R2		
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	1918	23.45	24.9	3.77	.42	N				
					1919	23.68	23.6	3.66	.43	N		BLK-1C		
					1920	24.02	23.9	3.66	.41	N		BLK-1C		
	SUTTER HOME VNYD-ART	RR	G-ART46-RR-OWN	RB	1921	24.33	23.4	3.70	.58	N		BLK-1,2		
	FUSO BROS.	MER	G-STP07-MER-07E	M3R	1922	22.79	23.6	3.62	.41	N				
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	1923	24.59	24.0	3.70	.42	N		BLK-1C		
	VINO FARMS	CH	G-VNO01-CH-09N	CH	1924	21.58	26.3	3.41	.64	N		BLK-R2		
	SUTTER HOME VNYD-LOS	CH	G-LAL03-CH-OWN	PCH	1925	23.51	23.4	3.32	.64	N		BLK-3I		
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	1926	23.99	24.2	3.70	.41	N				
					1927	22.26	24.6	3.78	.41	N		BLK-1C		
	MELLO, LOUIS & SON	ZN	G-MLO03-WZN-07E	WZN	1928	22.36	19.1	3.30	.92	N				
	VINO FARMS	CH	G-VNO01-CH-09N	CH	1929	23.13	25.6	3.35	.69	N		BLK-R2		
	SUTTER HOME VNYD-LOS	SEM	G-LAL12-SEM-OWN	PSB	1930	16.66	23.3	3.38	.51	N		BLK-2O		
	FUSO BROS.	MER	G-STP07-MER-07E	M3R	1931	19.03	23.4	3.50	.42	N				
	SUTTER HOME VNYD-LOS	CH	G-LAL03-CH-OWN	PCH	1932	23.40	23.5	3.34	.62	N		BLK-3I		
	VINO FARMS	CH	G-VNO01-CH-09N	CH	1933	23.07	25.0	3.33	.70	N		BLK-R2		
	KAUTZ FARMS	SB	G-KAU10-SB-EVR	SB	1934	6.72	23.6	4.27	.49	N		BLOCK 58		
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	1935	24.93	23.6	3.72	.42	N		BLOCK 1C		
					1936	23.14	24.7	3.73	.41	N		BLOCK 1C		
	SUTTER HOME VNYD-LOS	CH	G-LAL03-CH-OWN	PCH	1937	22.52	23.3	3.38	.66	N		BLOCK 2R		
	TRIPLE T VINEYARDS	MER	G-TTT19-MER-OWN	MEL	1938	23.35	24.9	3.44	.55	N		BLK-8F		
					1939	23.06	25.7	3.46	.53	N		BLK-8F		
					1940	23.15	25.4	3.41	.54	N		BLK-8F		
	KAUTZ FARMS	SB	G-KAU10-SB-EVR	SB	1941	26.04	23.5	4.13	.52	N		BLK-58		
	TRIPLE T VINEYARDS	MER	G-TTT19-MER-OWN	MEL	1942	23.12	25.3	3.40	.53	N		BLK-8F		
	MELLO, LOUIS & SON	ZN	G-MLO03-WZN-07E	WZN	1943	22.47	19.2	3.24	.89	N				
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	1944	22.44	24.8	3.65	.45	N				
					1945	24.28	25.1	3.75	.43	N		BLK-1C		

Date Ched	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Crush Block	Crush Loc	Crush Tank
	VINO FARMS	CH	G-VNO01-CH-09N	CH	1946	23.48	26.4	3.38	.70	N				
	TRIPLE T VINEYARDS	MER	G-TTT19-MER-OWN	MEL	1947	23.44	25.4	3.51	.50	N		BLK-8F		
	MELLO, LOUIS & SON	ZN	G-MLO03-WZN-07E	WZN	1948	23.16	19.6	3.34	.88	N				
					1949	22.65	19.3	3.32	.90	N				
					1950	22.67	19.1	3.32	.88	N				
	TRIPLE T VINEYARDS	MER	G-TTT19-MER-OWN	MEL	1951	22.49	24.6	3.44	.51	N		BLK-8F-8C		
	FUSO BROS.	MER	G-STP07-MER-07E	M3R	1952	24.60	24.2	3.56	.44	N				
	KAUTZ FARMS	SB	G-KAU10-SB-EVR	SB	1953	23.69	24.3	3.58	.47	*		BLK-58		
	MELLO, LOUIS & SON	ZN	G-MLO03-WZN-07E	WZN	1954	23.21	19.6	3.29	.86	N				
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	1955	22.63	24.7	3.66	.46	N		BLK-1C		
	KAUTZ FARMS	MER	G-KAU11-MER-EVR	WB	1956	23.78	24.1	3.61	.52	N		BLK-88		
					1957	24.17	23.2	3.61	.50	N		BLK-88		
					1958	24.40	23.8	3.66	.52	N		BLK-88		
					1959	24.27	23.3	3.70	.49	N		BLK-88		
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	1960	23.38	24.9	3.75	.44	N		BLK-1C		
	TRIPLE T VINEYARDS	MER	G-TTT19-MER-OWN	MEL	1961	21.67	24.0	3.48	.51	N		BLK-8C		
	FUSO BROS.	MER	G-STP07-MER-07E	M3R	1962	27.79	24.7	3.57	.48	N				
			Location Total			1690.28								
			9/28/05 Daily Total			2084.92								
Sutter Home Zinfandel Ranch														
9/29/05	TRIPLE T VINEYARDS	CB	G-TTT15-CB-OWN	CB	10659	23.92	22.2	3.66	.50	N		2A		
	TRIPLE T VINEYARDS	CB	G-TTT23-CB-OWN	WB	10660	22.02	21.2	3.65	.50	N		2A		
	TRIPLE T VINEYARDS	CB	G-TTT15-CB-OWN	CB	10661	23.19	21.4	3.67	.51	N		2A		
					10662	23.29	21.6	3.69	.51	N		2A		
	SUTTER HOME VNYD-ART	RR	G-ART46-RR-OWN	RB	10663	22.58	23.8	3.84	.57	N		H 2		
					10664	6.03	23.8	3.75	.65	N		1 & 2		
	DELTA RANCH	MER	G-DLT03-MER-OWN	MEL	10665	22.04	25.0	3.71	.50	N		6N		
	TRIPLE T VINEYARDS	CB	G-TTT23-CB-OWN	WB	10666	22.94	22.0	3.69	.50	N		2A		
	DELTA RANCH	MER	G-DLT03-MER-OWN	MEL	10667	22.05	24.6	3.70	.51	N		6B		
	TRIPLE T VINEYARDS	CB	G-TTT23-CB-OWN	WB	10668	22.74	22.6	3.73	.49	N		2A		
	TRIPLE T VINEYARDS	CB	G-TTT15-CB-OWN	CB	10669	23.66	21.6	3.68	.50	N		2A		
					10670	24.14	21.4	3.65	.52	N		2A		
	DELTA RANCH	MER	G-DLT03-MER-OWN	MEL	10671	21.93	24.8	3.68	.50	N		6B		
					10672	22.52	25.0	3.62	.49	N		6C		
					10673	22.37	24.6	3.56	.51	N		6C		
					10674	22.15	24.8	3.62	.47	N		6C		
	CLOCKSPRING VINEYARD	ZN	G-CLK06-ZN-1YR	M3R	10675	22.83	27.2	3.46	.71	N		CANYON		
	DELTA RANCH	MER	G-DLT03-MER-OWN	MEL	10676	22.08	25.0	3.57	.49	N		6C		
	WICKSTROM, DEAN	ZN	G-WIC01-ZN-1YR	M3R	10677	23.43	27.6	3.51	.70	N				
	CLOCKSPRING VINEYARD	ZN	G-CLK06-ZN-1YR	M3R	10678	24.08	27.6	3.39	.70	N		CANYON		
			Location Total			439.99								
Sutter Home Main Street														
9/29/05	SUTTER HOME VNYD-ART	RR	G-ART46-RR-OWN	RB	1963	22.85	24.0	3.69	.64	N		BLK-1,2		
					1964	23.43	24.1	3.67	.66	N		BLK-1,2		
					1965	23.21	24.1	3.70	.65	N		BLK-1,2		
					1966	23.52	24.1	3.69	.62	N		BLK-1,2		
	MELLO, LOUIS & SON	MER	G-MLO05-MER-07E	MLR	1967	9.80	25.4	3.61	.56	N				
	SUTTER HOME VNYD-LOS	CH	G-LAL37-CH-OWN	CH	1968	23.15	24.1	3.30	.86	N		BLK-2M		
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	1969	23.94	24.2	3.73	.42	N		BLK-1C		
					1970	23.03	24.3	3.73	.41	N				
	SUTTER HOME VNYD-LOS	CH	G-LAL37-CH-OWN	CH	1971	23.34	24.4	3.29	.81	N		BLK-2M		
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	1972	23.93	24.0	3.71	.44	N		BLK-1C		
	SUTTER HOME VNYD-LOS	CH	G-LAL37-CH-OWN	CH	1973	23.12	24.8	3.37	.74	N		BLK-3I		
					1974	23.39	24.7	3.39	.70	N		BLK-3I		
	SUTTER HOME VNYD-ART	RR	G-ART46-RR-OWN	RB	1975	23.83	23.9	3.71	.63	N		BLK-1,2		
	OLAGARAY BROS.	ZN	G-OLA05-WZN-07E	WZN	1976	25.56	18.5	3.29	.74	N		BLK-PZ-1		
	SUTTER HOME VNYD-ART	RR	G-ART46-RR-OWN	RB	1977	22.23	24.4	3.67	.61	N		BLK-1,2		

Date Crushed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Crush Block	Crush Loc	Crush Tank
					1978	23.10	24.3	3.69	.59	N		BLK-1,2		
					1979	22.80	24.4	3.70	.59	N		BLK-1,2		
					1980	22.67	24.2	3.72	.57	N		BLK-1,2		
					1981	23.39	24.2	3.68	.64	N		BLK-1,2		
					1982	22.63	24.6	3.72	.59	N		BLK-1,2		
					1983	23.00	24.6	3.69	.59	N		BLK-1,2		
					1984	21.90	24.4	3.71	.55	N		BLK-1,2		
	MELLO, LOUIS & SON	ZN	G-MLO03-WZN-07E	WZN	1985	12.57	20.3	3.36	.83	N				
	MELLO, LOUIS & SON	MER	G-MLO05-MER-07E	MLR	1986	22.30	24.1	3.52	.57	N				
					1987	21.07	23.3	3.55	.58	N				
	AHLSTROM, GUS	MER	G-AHL02-MER-EVR	MLR	1988	25.03	23.5	3.53	.48	N		BLK-MERLOT		
					1989	21.22	22.6	3.55	.50	N		BLK-MERLOT		
	SUTTER HOME VNYD-ART	RR	G-ART46-RR-OWN	RB	1990	22.96	24.4	3.71	.58	N		BLK-1,2		
	SUTTER HOME VNYD-LOS	CH	G-LAL37-CH-OWN	CH	1991	23.42	24.5	3.26	.81	N		BLK-2M		
	SUTTER HOME VNYD-ART	RR	G-ART46-RR-OWN	RB	1992	22.53	24.4	3.80	.57	N		BLK-1,2		
	KAUTZ FARMS	MER	G-KAU11-MER-EVR	WB	1993	24.54	23.0	3.67	.51	N		BLK-88		
	OLAGARAY BROS.	ZN	G-OLA05-WZN-07E	WZN	1994	25.26	18.4	3.26	.79	N		BLK-PZ-1		
					1995	25.32	18.4	3.35	.74	N		BLK-PZ-1		
					1996	25.88	18.5	3.31	.78	N		BLK-PZ-1		
					1997	25.07	18.5	3.27	.72	N		BLK-PZ-1		
	FUSO BROS.	MER	G-STP07-MER-07E	M3R	1998	23.78	23.7	3.62	.47	N				
	SUTTER HOME VNYD-LOS	CH	G-LAL37-CH-OWN	CH	1999	23.27	24.0	3.24	.83	N		BLK-2M		
					2000	23.42	24.7	3.37	.70	N		BLK-3I		
	KAUTZ FARMS	MER	G-KAU11-MER-EVR	WB	2001	24.23	23.0	3.63	.49	N		BLK-88		
					2002	23.93	23.0	3.61	.51	N		BLK-88		
	SUTTER HOME VNYD-ART	RR	G-ART46-RR-OWN	RB	2003	22.47	24.4	3.75	.60	N		BLK-1,2		
	VINO FARMS	CH	G-VNO01-CH-09N	CH	2004	21.37	26.7	3.41	.70	N		BLK-R2		
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	2005	22.90	24.8	3.78	.41	N		BLK-1C		
	VINO FARMS	CH	G-VNO01-CH-09N	CH	2006	22.58	26.7	3.37	.70	N		BLK-R2		
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	2007	22.91	24.6	3.76	.44	N		BLK-1C		
					2008	23.61	24.2	3.78	.42	N		BLK-1C		
					2009	24.45	24.3	3.76	.43	N		BLK-1C		
	KAUTZ FARMS	MER	G-KAU11-MER-EVR	WB	2010	23.65	23.4	3.67	.51	N		BLK-88		
	FUSO BROS.	MER	G-STP07-MER-07E	M3R	2011	23.91	23.6	3.62	.41	N				
	AHLSTROM, GUS	MER	G-AHL02-MER-EVR	MLR	2012	26.37	23.0	3.47	.52	N		BLK-MERLOT		
	MELLO, LOUIS & SON	MER	G-MLO05-MER-07E	MLR	2013	21.55	24.1	3.59	.51	N				
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	2014	22.73	23.9	3.74	.42	N				
					2015	23.41	24.0	3.73	.42	N				
	SUTTER HOME VNYD-LOS	CH	G-LAL37-CH-OWN	CH	2016	23.43	24.7	3.24	.83	N		BLK-2M		
	VINO FARMS	CH	G-VNO01-CH-09N	CH	2017	22.53	26.9	3.37	.66	N		BLK-R2		
	FUSO BROS.	MER	G-STP07-MER-07E	M3R	2018	23.21	23.2	3.62	.43	N				
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	2019	23.81	24.0	3.74	.44	N				
					2020	23.21	24.2	3.77	.42	N		BLK-1C		
	MELLO, LOUIS & SON	MER	G-MLO05-MER-07E	MLR	2021	21.75	24.5	3.56	.53	N				
	OLAGARAY BROS.	ZN	G-OLA05-WZN-07E	WZN	2022	25.61	18.8	3.28	.67	N		BLK-PZ-1		
	KAUTZ FARMS	MER	G-KAU11-MER-EVR	WB	2023	22.54	22.9	3.66	.49	N		BLK-88		
	VINO FARMS	CH	G-VNO01-CH-09N	CH	2024	22.57	26.3	3.38	.62	N		BLK-R2		
	MELLO, LOUIS & SON	MER	G-MLO05-MER-07E	MLR	2025	20.51	22.6	3.63	.56	N				
	VINO FARMS	CH	G-VNO01-CH-09N	CH	2026	11.95	26.2	3.33	.80	N		RANCH 2		
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	2027	23.67	24.7	3.72	.44	N		BLOCK 1-C		
	SUTTER HOME VNYD-LOS	CH	G-LAL37-CH-OWN	CH	2028	23.19	24.9	3.30	.78	N		BLK-2J		
					2029	22.98	25.0	3.25	.86	N		BLK-2M		
	MELLO, LOUIS & SON	MER	G-MLO05-MER-07E	MLR	2030	21.66	24.3	3.57	.52	N				
					2031	20.19	23.1	3.58	.55	N				
	AHLSTROM, GUS	MER	G-AHL02-MER-EVR	MLR	2032	24.29	23.5	3.56	.47	N		BLK-MERLOT		
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	2033	23.04	24.8	3.71	.42	N		BLK-1C		
	OLAGARAY BROS.	ZN	G-OLA05-WZN-07E	WZN	2034	27.03	19.4	3.23	.69	N		BLK-PZ-1		
	FUSO BROS.	MER	G-STP07-MER-07E	M3R	2035	25.72	23.5	3.60	.43	N				
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	2036	24.25	24.0	3.75	.42	N		BLK-1C		
	OLAGARAY BROS.	ZN	G-OLA05-WZN-07E	WZN	2037	25.43	19.3	3.29	.66	N		BLK-PZ-1		
	FUSO BROS.	MER	G-STP07-MER-07E	M3R	2038	24.11	23.3	3.54	.44	N				
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	2039	23.90	24.1	3.72	.43	N		BLK-1C		
					2040	23.81	24.1	3.73	.41	N		BLK-1C		
	FEDRICK FAMILY VYD	ZN	G-FFV01-ZN-1YR	TMW	2041	14.48	23.9	3.65	.76	N				

Date Crushed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Block	Crush Loc	Crush Tank
	KAUTZ FARMS	MER	G-KAU11-MER-EVR	WB	2042	24.11	23.8	3.67	.48	N		BLK-88		
	FUSO BROS.	MER	G-STP07-MER-07E	M3R	2043	24.80	23.8	3.58	.45	N				
	TRIPLE T VINEYARDS	MER	G-TTT19-MER-OWN	MEL	2044	20.98	24.4	3.44	.48	N				
					2045	21.70	24.8	3.47	.50	N		BLK-8C		
					2046	21.05	24.7	3.45	.51	N		BLK-8C		
					2047	21.00	24.5	3.46	.51	N		BLK-8C		
					2048	20.21	24.5	3.43	.50	N		BLK-8C		
					2049	20.09	24.4	3.43	.47	N		BLK-8C		
					2050	20.50	24.8	3.46	.50	N		BLK-8C		
	KAUTZ FARMS	MER	G-KAU11-MER-EVR	WB	2051	26.50	24.3	3.59	.50	N		BLK-88		
			Location Total			2025.34								
			9/29/05 Daily Total			2465.33								
Sutter Home Zinfandel Ranch														
9/30/05	TRIPLE T VINEYARDS	CB	G-TTT15-CB-OWN	CB	10679	23.56	21.0	3.71	.48	N		2A		
					10680	23.51	20.6	3.64	.51	N		2A		
					10681	23.70	20.6	3.66	.50	N		2A		
					10682	24.12	20.0	3.61	.51	N		2A		
					10683	24.24	21.2	3.72	.50	N		2A		
	DELTA RANCH	MER	G-DLT03-MER-OWN	MEL	10684	23.12	24.2	3.66	.52	N		7B		
	TRIPLE T VINEYARDS	CB	G-TTT23-CB-OWN	WB	10685	22.44	21.2	3.70	.49	N		2A		
	DELTA RANCH	MER	G-DLT03-MER-OWN	MEL	10686	23.76	23.8	3.66	.52	N		7B		
	TRIPLE T VINEYARDS	CB	G-TTT15-CB-OWN	CB	10687	23.81	21.6	3.67	.47	N		2A		
					10688	23.74	20.8	3.62	.51	N		2A		
	DELTA RANCH	MER	G-DLT03-MER-OWN	MEL	10689	23.10	24.0	3.67	.54	N		7B		
	CLOCKSPRING VINEYARD	ZN	G-CLK06-ZN-1YR	M3R	10690	22.47	26.4	3.41	.71	N		CANYON		
	DELTA RANCH	MER	G-DLT03-MER-OWN	MEL	10691	23.33	26.0	3.67	.51	N		7B		
					10692	23.72	24.8	3.66	.54	N		7B		
					10693	22.78	25.4	3.75	.49	N		7B		
	CLOCKSPRING VINEYARD	ZN	G-CLK06-ZN-1YR	M3R	10694	23.60	29.4	3.42	.76	N		CANYON		
	DELTA RANCH	MER	G-DLT03-MER-OWN	MEL	10695	23.35	25.0	3.73	.47	N		7B		
	DEAVER RANCH INC.	ZN	G-DVR11-ZN-1YR	M3R	10696	15.24	26.6	3.36	.68	N		KEN EAST-P		
			Location Total			413.59								
Sutter Home Main Street														
9/30/05	SUTTER HOME VNYD-SOU	PN	G-SNV03-PN-OWN	PPN	2052	23.30	27.3	3.47	.72	N		BLK-10-P66		
	SUTTER HOME VNYD-LOS	CH	G-LAL37-CH-OWN	CH	2053	23.50	25.6	3.29	.80	N		BLK-2J		
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	2054	24.20	25.0	3.56	.50	N		BLK-1C,E,F		
					2055	23.32	24.2	3.59	.49	N		BLK-1C,E,F		
	OLAGARAY BROS.	ZN	G-OLA05-WZN-07E	WZN	2056	25.06	20.3	3.26	.77	N		BLK-PZ-1		
					2057	24.83	20.0	3.24	.79	N		BLK-PZ-1		
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	2058	23.52	23.9	3.62	.54	N		BLK-1C,E,F		
	OLAGARAY BROS.	ZN	G-OLA05-WZN-07E	WZN	2059	25.08	19.4	3.28	.73	N		BLK-PZ-1		
					2060	24.08	20.0	3.35	.71	N		BLK-PZ-1		
	SUTTER HOME VNYD-LOS	SB	G-LAL10-SB-OWN	PSB	2061	23.18	25.6	3.35	.70	N		BLK-3E		
	MELLO, LOUIS & SON	MER	G-MLO05-MER-07E	MLR	2062	22.79	23.0	3.55	.60	N				
	FUSO BROS.	MER	G-STP06-MER-07E	MEL	2063	23.19	24.0	3.57	.49	N				
	KAUTZ FARMS	MER	G-KAU11-MER-EVR	WB	2064	24.35	23.1	3.62	.50	N		BLK-88		
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	2065	23.75	23.9	3.64	.48	N		BLK-1C,E,F		
	OLAGARAY BROS.	ZN	G-OLA05-WZN-07E	WZN	2066	24.02	19.5	3.24	.75	N		BLK-PZ-1		
	MELLO, LOUIS & SON	MER	G-MLO05-MER-07E	MLR	2067	22.14	23.0	3.57	.56	N				
	KAUTZ FARMS	MER	G-KAU11-MER-EVR	WB	2068	24.95	23.6	3.60	.49	N		BLK-88		
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	2069	24.02	23.5	3.68	.47	N		BLK-1C,E,F		
					2070	23.51	24.4	3.68	.45	N		BLK-1C,E,F		
	FUSO BROS.	MER	G-STP07-MER-07E	M3R	2071	22.03	23.9	3.57	.43	N				
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	2072	24.28	25.3	3.65	.50	N		BLK-1C,F		
	FUSO BROS.	MER	G-STP06-MER-07E	MEL	2073	23.25	24.2	3.60	.45	N				
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	2074	23.57	23.7	3.70	.45	N		BLK-1C,F		
	MELLO, LOUIS & SON	MER	G-MLO05-MER-07E	MLR	2075	22.74	23.0	3.64	.55	N				

Date shed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Crush Block	Crush Loc Tank
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	2076	22.68	24.1	3.67	.46	N		BLK-1C,E	
					2077	23.09	24.1	3.62	.50	N		BLK-1F	
					2078	23.18	24.1	3.66	.49	N		BLK-1C,E,F	
	SUTTER HOME VNYD-LOS	SB	G-LAL10-SB-OWN	PSB	2079	23.23	25.9	3.34	.78	N		BLK-3E	
	OLAGARAY BROS.	ZN	G-OLA05-WZN-07E	WZN	2080	24.05	18.8	3.23	.69	N		BLK-PZ-1	
					2081	24.90	19.0	3.25	.72	N		BLK-PZ-1	
	MELLO, LOUIS & SON	MER	G-MLO05-MER-07E	MLR	2082	24.19	22.9	3.61	.57	N			
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	2083	23.95	25.2	3.66	.49	N		BLK-1C,F	
	KAUTZ FARMS	MER	G-KAU11-MER-EVR	WB	2084	24.48	23.1	3.63	.48	N		BLK-88	
	STANLY RANCH VINEYAR	PN	G-SRV01-PN-1YR	PPN	2085	9.53	26.2	3.31	.69	N			
	MELLO, LOUIS & SON	MER	G-MLO05-MER-07E	MLR	2086	22.13	23.0	3.57	.54	N			
	FUSO BROS.	MER	G-STP06-MER-07E	MEL	2087	24.97	23.8	3.59	.41	N			
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	2088	23.45	25.3	3.64	.48	N		BLOCK 1-F	
	SUTTER HOME VNYD-LOS	SB	G-LAL10-SB-OWN	PSB	2089	22.07	25.7	3.33	.71	N		BLOCKS EF	
	MELLO, LOUIS & SON	MER	G-MLO05-MER-07E	MLR	2090	21.81	22.3	3.54	.55	N			
	TRIPLE T VINEYARDS	SB	G-TTT16-SB-OWN	SB	2091	21.84	24.7	3.60	.51	N		BLK-1F	
					2092	18.32	24.7	3.67	.50	N		BLK-1F	
	TRIPLE T VINEYARDS	MER	G-TTT19-MER-OWN	MEL	2093	22.45	24.6	3.50	.49	N		BLK-8C	
					2094	21.53	24.6	3.46	.48	N		BLK-8C	
					2095	21.25	24.6	3.45	.48	N		BLK-8C	
	KAUTZ FARMS	MER	G-KAU11-MER-EVR	WB	2096	26.02	22.7	3.66	.47	N		BLK-88	
	FUSO BROS.	MER	G-STP06-MER-07E	MEL	2097	24.56	24.2	3.56	.45	N			
					2098	24.13	23.9	3.63	.41	N			
	TRIPLE T VINEYARDS	MER	G-TTT19-MER-OWN	MEL	2099	20.74	24.7	3.44	.50	N		BLK-8C	
	TRINCHERO, GINA	MER	G-GTR01-MER-EVR	TMR	2100	5.41	24.4	3.44	.55	N			
	MELLO, LOUIS & SON	MER	G-MLO05-MER-07E	MLR	2101	22.25	22.4	3.60	.56	N			
					2102	21.76	23.0	3.61	.53	N			
	KAUTZ FARMS	MER	G-KAU11-MER-EVR	WB	2103	23.54	23.1	3.65	.48	N		BLK-88	
					2104	24.39	23.0	3.64	.48	N		BLK-88	
	TRINCHERO, GINA	MER	G-GTR01-MER-EVR	TMR	2105	1.64	23.9	3.36	.75	N			
	TRIPLE T VINEYARDS	MER	G-TTT19-MER-OWN	MEL	2106	21.02	25.0	3.49	.50	N		BLOCK 8-C	
					2107	19.74	24.9	3.52	.49	N		BLOCKS 8-C	
					2108	20.94	25.2	3.50	.49	N		BLOCK 8C-D	
	KAUTZ FARMS	MER	G-KAU11-MER-EVR	WB	2109	25.46	23.6	3.62	.51	N		BLOCK 88	
					Location Total	1293.36							
					9/30/05 Daily Total	1706.95							
Sutter Home Main Street													
10/01/05	SUTTER HOME VNYD-SOU	PN	G-SNV03-PN-OWN	PPN	2110	20.41	27.8	3.47	.67	N			
					2111	21.85	27.6	3.47	.78	N			
	SUTTER HOME VNYD-SOU	PN	G-SNV06-PN-OWN	TPN	2112	21.46	28.3	3.50	.83	N			
	SUTTER HOME VNYD-SOU	PN	G-SNV03-PN-OWN	PPN	2113	19.55	27.7		.75	N		4-P/11-P	
					Location Total	83.27							
					10/01/05 Daily Total	83.27							
Sutter Home Main Street													
10/02/05	SUTTER HOME VNYD-SOU	PN	G-SNV03-PN-OWN	PPN	2114	20.78	27.0	3.64	.60	N			
					2115	25.82	28.1	3.71	.59	N			
					2116	35.16	25.8	3.78	.56	N			
					2117	29.50	21.9	3.58	.69	N			
					Location Total	111.26							
					10/02/05 Daily Total	111.26							
Sutter Home Zinfandel Ranch													
10/03/05	SUTTER HOME VNYD-LOS	SB	G-LAL02-SB-OWN	SB	10697	23.42	25.4	3.38	.75	N		LOS ALAMOS	

Date shed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Last Ta	Load	Work Order	Crush Block	Crush Loc	Crush Tank
					10698	23.50	25.2	3.45	.74	N		LOS ALAMOS		
					10699	23.51	25.4	3.46	.65	N		LOS ALAMOS		
	TRIPLE T VINEYARDS	CB	G-TTT15-CB-OWN	CB	10700	23.35	21.2	3.68	.54	N		2A		
	DELTA RANCH	MER	G-DLT03-MER-OWN	MEL	10701	22.05	24.6	3.76	.51	N		7B		
	TRIPLE T VINEYARDS	CB	G-TTT15-CB-OWN	CB	10702	23.50	21.4	3.69	.51	N		2A		
	DELTA RANCH	MER	G-DLT03-MER-OWN	MEL	10703	20.96	24.8	3.74	.50	N		7B		
	TRIPLE T VINEYARDS	CB	G-TTT23-CB-OWN	WB	10704	22.86	20.8	3.68	.53	N		2A		
	TRIPLE T VINEYARDS	CB	G-TTT15-CB-OWN	CB	10705	24.51	21.0	3.72	.52	N		2A		
	DELTA RANCH	MER	G-DLT03-MER-OWN	MEL	10706	20.81	24.6	3.74	.50	N		7B		
	TRIPLE T VINEYARDS	CB	G-TTT23-CB-OWN	WB	10707	22.36	21.6	3.77	.50	N		2A		
	DELTA RANCH	MER	G-DLT03-MER-OWN	MEL	10708	21.44	24.8	3.77	.49	N		7B		
	SUTTER HOME VNYD-LOS	SB	G-LAL02-SB-OWN	SB	10709	23.47	25.0	3.56	.64	N		LOS ALAMOS		
	TRIPLE T VINEYARDS	CB	G-TTT15-CB-OWN	CB	10710	24.23	20.6	3.67	.55	N		2A		
					10711	23.11	20.8	3.76	.51	N		2A		
					10712	24.08	21.2	3.70	.53	N		2A		
	SUTTER HOME VNYD-LOS	SB	G-LAL13-SB-OWN		10713	23.37	25.0	3.47	.65	N		3C		
	DELTA RANCH	MER	G-DLT03-MER-OWN	MEL	10714	21.23	25.6	3.78	.50	N		6A		
					10715	19.78	25.8	3.87	.53	N		6A		
	DEAVER RANCH INC.	ZN	G-DVR10-WZN-1YR	WZM	10716	21.73	23.0	3.28	.89	N		STEWARD SO		
	CLOCKSPRING VINEYARD	ZN	G-CLK09-WZN-EVR	WZM	10717	23.33	23.8	3.34	.83	N		H,4-5		
					10718	23.84	23.8	3.33	.83	N		H-4-5		
	DELTA RANCH	MER	G-DLT03-MER-OWN	MEL	10719	20.82	25.8	3.79	.53	N		6A		
					10720	21.41	26.8	3.77	.56	N		6A		
	DEAVER RANCH INC.	ZN	G-DVR10-WZN-1YR	WZM	10721	24.04	24.6	3.43	.86	N		STEWARDS Y		
	DELTA RANCH	MER	G-DLT03-MER-OWN	MEL	10722	9.53	26.2	3.81	.57	N		6A		
				Location Total		576.24								
Sutter Home Main Street														
10/03/05	SUTTER HOME VNYD-LOS	SB	G-LAL02-SB-OWN	SB	2118	23.31	25.1	3.45	.61	N		BLK-3C		
	TRIPLE T VINEYARDS	GWZ	G-TTT17-GWZ-OWN	GWZ	2119	23.44	25.4	3.94	.37	N		BLK-4D		
	SUTTER HOME VNYD-LOS	SB	G-LAL02-SB-OWN	SB	2120	23.30	25.0	3.50	.59	N		BLK-3C		
	MELLO, LOUIS & SON	MER	G-MLO05-MER-07E	MLR	2121	22.14	23.6	3.55	.51	N				
					2122	21.59	23.8	3.54	.50	N				
					2123	22.06	23.4	3.52	.51	N				
	FUSO BROS.	MER	G-STP06-MER-07E	MEL	2124	24.56	24.4	3.62	.45	N				
					2125	23.57	24.4	3.62	.45	N				
	SUTTER HOME VNYD-LOS	SB	G-LAL02-SB-OWN	SB	2126	23.75	26.4	3.49	.67	N		BLOCK 3G		
	SUTTER HOME VNYD-LAK	CH	G-LPT06-CH-OWN	BCH	2127	24.46	24.4	3.55	.65	N		BLK-5/110R		
	FUSO BROS.	MER	G-STP06-MER-07E	MEL	2128	23.93	24.5	3.63	.44	N				
	KAUTZ FARMS	MER	G-KAU11-MER-EVR	WB	2129	23.70	22.9	3.67	.49	N		BLK-88		
	MELLO, LOUIS & SON	MER	G-MLO05-MER-07E	MLR	2130	21.86	23.6	3.56	.57	N				
	DONDERO, R&J	CS	G-WND05-CS-05E	M3R	2131	20.61	24.4	3.55	.53	N				
					2132	20.54	25.0	3.63	.47	N				
					2133	21.45	23.9	3.54	.52	N				
					2134	21.38	23.8	3.55	.53	N				
	SUTTER HOME VNYD-CLE	ZN	G-CRR39-ZN-OWN	BZN	2135	23.54	26.9	3.64	.59	N		BLK-1A		
					2136	24.03	27.0	3.67	.53	N		BLK-1A		
	MURPHY BROS.	CS	G-MRP02-CS-06E	WCS	2137	22.16	21.5	3.43	.68	N		BLK-BUCKMA		
	TRIPLE T VINEYARDS	GWZ	G-TTT17-GWZ-OWN	GWZ	2138	25.35	25.7	3.99	.33	N		BLK-4D		
	DONDERO, R&J	CS	G-WND06-CS-05E	WSC	2139	20.52	23.9	3.62	.47	N				
	FUSO BROS.	MER	G-STP06-MER-07E	MEL	2140	24.44	23.6	3.62	.45	N				
	KAUTZ FARMS	MER	G-KAU11-MER-EVR	WB	2141	24.99	23.5	3.65	.49	N		BLK-88		
	SUTTER HOME VNYD-LAK	CH	G-LPT06-CH-OWN	BCH	2142	24.39	24.1	3.64	.62	N		BLK-5/HAR		
	DONDERO, R&J	CS	G-WND06-CS-05E	WSC	2143	19.58	24.5	3.62	.49	N				
	MURPHY BROS.	CS	G-MRP02-CS-06E	WCS	2144	21.79	21.0	3.41	.76	N		BLK-BUCKMA		
	DONDERO, R&J	CS	G-WND05-CS-05E	M3R	2145	22.36	24.0	3.54	.48	N				
	SUTTER HOME VNYD-CLE	ZN	G-CRR39-ZN-OWN	BZN	2146	23.87	27.2	3.67	.59	N		BLK-1A		
	MURPHY BROS.	CS	G-MRP02-CS-06E	WCS	2147	21.87	20.5	3.38	.77	N		BLK-BUCKMA		
	MELLO, LOUIS & SON	MER	G-MLO05-MER-07E	MLR	2148	22.01	22.4	3.57	.57	N				
	MURPHY BROS.	CS	G-MRP02-CS-06E	WCS	2149	21.41	21.3	3.40	.73	N		BLK-BUCKMA		
	MURPHY BROS.	CS	G-MRP03-CS-06E	WB	2150	22.96	20.8	3.42	.71	N		BLK-BUCKMA		
	MELLO, LOUIS & SON	MER	G-MLO05-MER-07E	MLR	2151	21.91	22.6	3.59	.58	N				

Date Crushed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Crush Block	Crush Loc	Crush Tank
	SUTTER HOME VNYD-LOS	SB	G-LAL10-SB-OWN	PSB	2152	23.03	26.6	3.47	.70	N		BLOCK 3G/3		
	FUSO BROS.	MER	G-STP06-MER-07E	MEL	2153	24.97	23.9	3.61	.48	N				
	KAUTZ FARMS	MER	G-KAU11-MER-EVR	WB	2154	23.07	23.6	3.73	.49	N		BLK-88		
					2155	24.15	23.3	3.74	.41	N		BLK-88		
	FUSO BROS.	MER	G-STP06-MER-07E	MEL	2156	23.67	23.9	3.72	.47	N				
	TRIPLE T VINEYARDS	MER	G-TTT19-MER-OWN	MEL	2157	21.56	24.1	3.48	.45	N		BLK-8D		
	SUTTER HOME VNYD-CLE	ZN	G-CRR39-ZN-OWN	BZN	2158	23.46	26.9	3.72	.61	N		BLK-1A		
	TRIPLE T VINEYARDS	MER	G-TTT19-MER-OWN	MEL	2159	23.79	23.9	3.50	.45	N		BLK-8D		
					2160	22.81	24.4	3.46	.46	N		BLK-8D		
	SUTTER HOME VNYD-CLE	ZN	G-CRR41-ZN-OWN	M3R	2161	21.83	26.9	3.66	.63	N		BLK-1A		
	TRIPLE T VINEYARDS	MER	G-TTT19-MER-OWN	MEL	2162	22.91	24.3	3.48	.45	N		BLK-8D		
	SUTTER HOME VNYD-LAK	CH	G-LPT21-CH-OWN	PCH	2163	22.85	24.0	3.57	.70	N		BLK-1		
	KAUTZ FARMS	MER	G-KAU11-MER-EVR	WB	2164	23.40	23.7	3.63	.44	N		BLK-88		
	SUTTER HOME VNYD-CLE	ZN	G-CRR41-ZN-OWN	M3R	2165	22.87	27.1	3.64	.52	N		BLK-1A		
	COTTA, JOHN A. VINEY	GWZ	G-CTT06-GWZ-EVR	GWZ	2166	23.58	27.1	4.13	.34	N				
	KAUTZ FARMS	MER	G-KAU11-MER-EVR	WB	2167	23.12	23.6	3.64	.45	N		BLK-88		
	MURPHY BROS.	CS	G-MRP02-CS-06E	WCS	2168	22.93	21.1	3.42	.73	N		BLK-BUCKMA		
					2169	21.79	20.6	3.37	.80	N		BLK-BUCKMA		
					2170	22.51	21.3	3.42	.70	N		BLK-BUCKMA		
	FUSO BROS.	MER	G-STP06-MER-07E	MEL	2171	23.13	25.3	3.61	.47	N				
	SUTTER HOME VNYD-SOU	CH	G-SNV07-CH-OWN	PCH	2172	30.49	24.3	3.59	.72	N		BLK-1C		
	TRIPLE T VINEYARDS	MER	G-TTT19-MER-OWN	MEL	2173	23.02	24.0	3.50	.49	N		BLK-8D		
	KAUTZ FARMS	MER	G-KAU11-MER-EVR	WB	2174	23.16	23.6	3.68	.47	N		BLK-88		
	TRIPLE T VINEYARDS	MER	G-TTT19-MER-OWN	MEL	2175	22.47	24.7	3.50	.45	N		BLK-8D		
	COTTA, JOHN A. VINEY	GWZ	G-CTT06-GWZ-EVR	GWZ	2176	13.54	27.9	4.15	.36	N				
	TRIPLE T VINEYARDS	MER	G-TTT19-MER-OWN	MEL	2177	21.35	25.0	3.50	.45	N		BLK-8D		
					Location Total	1368.29								
					10/03/05 Daily Total	1944.53								
er Home Zinfandel Ranch														
04/05	TRIPLE T VINEYARDS	CB	G-TTT15-CB-OWN	CB	10723	23.59	20.2	3.65	.56	N		2A		
					10724	24.07	21.2	3.68	.56	N		2A		
	DELTA RANCH	CS	G-DLT09-CS-OWN	CS	10725	24.10	25.8	3.72	.64	N		5A		
					10726	24.39	25.2	3.70	.64	N		5A		
	TRIPLE T VINEYARDS	CB	G-TTT15-CB-OWN	CB	10727	23.32	21.2	3.70	.55	N		2A		
	TRIPLE T VINEYARDS	CB	G-TTT23-CB-OWN	WB	10728	23.50	20.8	3.66	.58	N		2A		
	DELTA RANCH	CS	G-DLT09-CS-OWN	CS	10729	24.40	25.4	3.71	.61	N		5A		
	TRIPLE T VINEYARDS	CB	G-TTT15-CB-OWN	CB	10730	23.99	21.0	3.73	.55	N		2-A		
					10731	23.57	20.4	3.70	.56	N		2-A		
					10732	23.77	20.6	3.74	.56	N		2A		
	CLOCKSPRING VINEYARD	ZN	G-CLK09-WZN-EVR	WZM	10733	22.94	21.2	3.30	.80	N		NORTH		
	TRIPLE T VINEYARDS	CB	G-TTT15-CB-OWN	CB	10734	23.59	20.0	3.56	.64	N		2A		
	DEAVER RANCH INC.	ZN	G-DVR10-WZN-1YR	WZM	10735	21.18	22.6	3.36	.81	N		STEWARD YO		
	DELTA RANCH	CS	G-DLT09-CS-OWN	CS	10736	22.65	24.6	3.64	.65	N		5B-3C		
	TRIPLE T VINEYARDS	MER	G-TTT19-MER-OWN	MEL	10737	21.38	23.8	3.52	.54	N		8D		
	DELTA RANCH	CS	G-DLT09-CS-OWN	CS	10738	22.99	25.2	3.79	.62	N		5A-5B		
					10739	24.90	26.4	3.90	.60	N		5B		
	CLOCKSPRING VINEYARD	ZN	G-CLK09-WZN-EVR	WZM	10740	24.26	21.8	3.29	.85	N		NORTH		
	TRIPLE T VINEYARDS	MER	G-TTT19-MER-OWN	MEL	10741	20.88	24.2	3.48	.55	N		8D		
	DEAVER RANCH INC.	ZN	G-DVR10-WZN-1YR	WZM	10742	22.57	23.6	3.36	.90	N		STEWARD YO		
	CODEVILLA FAMILY VIN	ZN	G-CFV01-ZN-1YR	M3R	10743	23.41	26.8	3.35	.87	*		ZIN		
					Location Total	489.45								
Sutter Home Main Street														
10/04/05	SUTTER HOME VNYD-LOS	SB	G-LAL10-SB-OWN	PSB	2178	23.64	26.8	3.39	.78	N		BLK-3G		
					2179	23.76	26.7	3.35	.78	N		BLK-3G		
	TRIPLE T VINEYARDS	GWZ	G-TTT35-GWZ-OWN	M3B	2180	23.95	25.7	4.04	.36	N		BLK-4D		
	SUTTER HOME VNYD-LOS	MER	G-LAL04-MER-OWN	PML	2181	23.73	25.0	3.50	.55	N		BLK-2B		
					2182	23.99	25.1	3.49	.55	N		BLK-2B		

Date Crushed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Crush Block	Crush Loc Tank
					2183	23.68	25.2	3.49	.54	N		BLK-2B,2A	
	TRIPLE T VINEYARDS	GWZ	G-TTT17-GWZ-OWN	GWZ	2184	25.12	25.9	4.06	.36	N		BLK-4D	
	SUTTER HOME VNYD-LOS	MER	G-LAL04-MER-OWN	PML	2185	23.60	25.2	3.51	.53	N		BLK-2B	
	COTTA, JOHN A. VINEY	GWZ	G-CTT06-GWZ-EVR	GWZ	2186	19.60	28.3	4.12	.36	N			
	SUTTER HOME VNYD-LOS	SB	G-LAL10-SB-OWN	PSB	2187	23.68	26.5	3.40	.74	N		BLK-3G	
	DONDERO, R&J	CS	G-WND04-CS-05E	BCS	2188	22.70	24.7	3.59	.48	N			
	DONDERO, R&J	CS	G-WND05-CS-05E	M3R	2189	23.56	24.1	3.57	.48	N			
					2190	22.89	24.3	3.58	.49	N			
					2191	23.44	24.0	3.58	.50	N			
	SUTTER HOME VNYD-LAK	CH	G-LPT21-CH-OWN	PCH	2192	23.09	24.6	3.51	.72	N		BLK-1	
	FUSO BROS.	MER	G-STP06-MER-07E	MEL	2193	24.03	24.6	3.72	.41	N			
					2194	23.76	24.4	3.71	.42	N			
	KAUTZ FARMS	MER	G-KAU11-MER-EVR	WB	2195	24.34	23.9	3.66	.49	N		BLK-88	
	SUTTER HOME VNYD-CLE	ZN	G-CRR41-ZN-OWN	M3R	2196	20.52	25.7	3.68	.59	N		BLK-1A	
					2197	20.86	26.3	3.63	.63	N		BLK-1A	
					2198	20.42	26.2	3.63	.59	N		BLK-1A	
					2199	20.25	25.9	3.64	.60	N		BLK-1A	
	KAUTZ FARMS	MER	G-KAU11-MER-EVR	WB	2200	24.42	23.6	3.64	.47	N		BLK-88	
	FUSO BROS.	MER	G-STP06-MER-07E	MEL	2201	23.84	24.6	3.73	.41	N			
	TRIPLE T VINEYARDS	GWZ	G-TTT35-GWZ-OWN	M3B	2202	23.53	26.3	4.12	.36	N		BLK-4D	
	SUTTER HOME VNYD-LAK	CH	G-LPT21-CH-OWN	PCH	2203	21.83	23.8	3.65	.75	N		BLK-1,2	
	TRIPLE T VINEYARDS	GWZ	G-TTT35-GWZ-OWN	M3B	2204	23.39	26.2	4.10	.38	N		BLK-4D	
					2205	24.16	26.2	4.11	.36	N		BLK-4D	
	TRIPLE T VINEYARDS	GWZ	G-TTT17-GWZ-OWN	GWZ	2206	24.52	26.1	4.10	.35	N		BLK-4D	
	TRIPLE T VINEYARDS	GWZ	G-TTT35-GWZ-OWN	M3B	2207	23.99	26.2	4.15	.34	N		BLK-4D	
	SUTTER HOME VNYD-CLE	ZN	G-CRR41-ZN-OWN	M3R	2208	20.12	25.8	3.68	.59	N		BLK-1A	
	KAUTZ FARMS	MER	G-KAU11-MER-EVR	WB	2209	23.97	23.9	3.71	.48	N		BLK-88	
	TRIPLE T VINEYARDS	GWZ	G-TTT17-GWZ-OWN	GWZ	2210	8.91	26.4	4.09	.36	N		BLK-4D	
	KAUTZ FARMS	MER	G-KAU11-MER-EVR	WB	2211	23.53	23.4	3.69	.47	N		BLK-88	
	SUTTER HOME VNYD-CLE	ZN	G-CRR41-ZN-OWN	M3R	2212	20.91	25.7	3.70	.57	N		BLK-1A	
	DONDERO, R&J	CS	G-WND05-CS-05E	M3R	2213	23.99	23.9	3.67	.49	N			
	DONDERO, R&J	CS	G-WND04-CS-05E	BCS	2214	22.66	24.1	3.57	.50	N			
	FUSO BROS.	MER	G-STP06-MER-07E	MEL	2215	22.31	23.7	3.62	.46	N			
	SUTTER HOME VNYD-LOS	MER	G-LAL04-MER-OWN	PML	2216	23.55	25.8	3.50	.55	N		BLK-2B	
					2217	23.52	25.9	3.53	.53	N		BLK-2B	
	DONDERO, R&J	CS	G-WND05-CS-05E	M3R	2218	22.71	24.9	3.58	.49	N			
	SUTTER HOME VNYD-LAK	CH	G-LPT21-CH-OWN	PCH	2219	23.41	23.0	3.73	.73	N		BLK-B2,5/5	
	KAUTZ FARMS	MER	G-KAU11-MER-EVR	WB	2220	23.08	23.5	3.72	.47	N		BLK-88	
	FUSO BROS.	MER	G-STP06-MER-07E	MEL	2221	23.93	24.4	3.68	.44	N			
	KAUTZ FARMS	MER	G-KAU11-MER-EVR	WB	2222	24.12	23.4	3.68	.47	N		BLK-88	
	FUSO BROS.	MER	G-STP07-MER-07E	M3R	2223	20.75	24.8	3.73	.41	N			
	SUTTER HOME VNYD-LOS	MER	G-LAL04-MER-OWN	PML	2224	23.31	25.4	3.41	.55	N		BLK-2A,2F	
	KAUTZ FARMS	MER	G-KAU11-MER-EVR	WB	2225	24.17	23.7	3.66	.48	N		BLK-88	
	FUSO BROS.	MER	G-STP07-MER-07E	M3R	2226	21.76	24.7	3.52	.51	N			
					Location Total	1115.00							
					10/04/05 Daily Total	1604.45							
Sutter Home Zinfandel Ranch													
10/05/05	TRIPLE T VINEYARDS	MER	G-TTT19-MER-OWN	MEL	10744	12.75	24.2	3.62	.56	N		8D	
	TRIPLE T VINEYARDS	CB	G-TTT15-CB-OWN	CB	10745	23.55	21.2	3.68	.61	N		2A	
					10746	23.48	21.0	3.71	.60	*		2A	
	DELTA RANCH	CS	G-DLT09-CS-OWN	CS	10747	21.06	24.0	3.62	.66	N		3C	
	SUTTER HOME VNYD-ART	ZN	G-ART52-ZN-OWN	ZN	10748	12.51	25.8	3.69	.67	N		5C	
					10749	24.47	25.0	3.72	.65	N		5C	
	DELTA RANCH	CS	G-DLT09-CS-OWN	CS	10750	21.08	24.4	3.63	.65	N		3C	
	TRIPLE T VINEYARDS	CB	G-TTT23-CB-OWN	WB	10751	21.97	21.0	3.71	.61	*		2A	
	TRIPLE T VINEYARDS	PN	G-TTT18-PN-OWN	PN	10752	23.73	25.2	3.68	.62	N		5-I	
	DELTA RANCH	CS	G-DLT09-CS-OWN	CS	10753	21.10	24.8	3.55	.66	N		3C	
	SUTTER HOME VNYD-ART	ZN	G-ART52-ZN-OWN	ZN	10754	24.26	25.0	3.78	.66	N		13,5C	
	TRIPLE T VINEYARDS	PN	G-TTT18-PN-OWN	PN	10755	23.78	23.8	3.80	.64	N		5-I	
					10756	23.98	24.8	3.76	.57	N		5-I	

Finished	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Last Ta	Load	Work Order	Crush Block	Crush Loc	Crush Tank
					10757	8.52	24.6	3.72	.56	N		5-I		
	DELTA RANCH	CS	G-DLT09-CS-OWN	CS	10758	21.42	24.6	3.65	.67	N		3C		
	CLOCKSPRING VINEYARD	ZN	G-CLK09-WZN-EVR	WZM	10759	22.79	22.0	3.28	.97	N		NORTH & 3		
	DEAVER RANCH INC.	ZN	G-DVR11-ZN-1YR	M3R	10760	22.69	29.2	3.42	.76	N		KEN EAST/K		
	DELTA RANCH	CS	G-DLT09-CS-OWN	CS	10761	21.00	25.2	3.63	.69	N		3C		
					10762	21.15	25.0	3.54	.67	N		3C		
	CLOCKSPRING VINEYARD	ZN	G-CLK09-WZN-EVR	WZM	10763	23.05	21.6	3.33	.86	N		3 & G		
	DEAVER RANCH INC.	ZN	G-DVR11-ZN-1YR	M3R	10764	21.46	27.9	3.43	.66	N		KEN YOUNG/		
			Location Total			439.80								
Sutter Home Main Street														
10/05/05	SUTTER HOME VNYD-ART	MA	G-ART49-MA-OWN	M3W	2227	22.74	23.9	3.81	.46	N		BLK-6E		
	SUTTER HOME VNYD-ART	MA	G-ART51-MA-OWN	M3B	2228	23.33	26.6	3.95	.46	N		BLK-6E		
	KAUTZ FARMS	MER	G-KAU15-MER-07E	MEL	2229	23.41	23.5	3.61	.51	N		BLK-88		
	KAUTZ FARMS	MER	G-KAU11-MER-EVR	WB	2230	24.19	23.5	3.63	.53	N		BLK-88		
	SUTTER HOME VNYD-ART	MA	G-ART49-MA-OWN	M3W	2231	22.73	25.0	3.88	.46	N		BLK-6E,6W		
					2232	23.06	26.3	3.89	.47	N		BLK-6E,6W		
	SUTTER HOME VNYD-LOS	SB	G-LAL10-SB-OWN	PSB	2233	23.63	26.8	3.41	.75	N		BLK-3G,3D,		
	DONDERO, R&J	CS	G-WND04-CS-05E	BCS	2234	22.50	24.2	3.62	.49	N				
					2235	23.27	24.5	3.64	.50	N				
	SUTTER HOME VNYD-ART	MA	G-ART51-MA-OWN	M3B	2236	23.23	24.8	3.83	.46	N		BLK-6		
	SUTTER HOME VNYD-LOS	SB	G-LAL10-SB-OWN	PSB	2237	22.18	26.3	3.50	.65	N		BLK-3D		
	DONDERO, R&J	CS	G-WND04-CS-05E	BCS	2238	23.41	24.5	3.58	.47	N				
	SUTTER HOME VNYD-CLE	ZN	G-CRR41-ZN-OWN	M3R	2239	22.92	25.2	3.68	.52	N		BLK-2B		
					2240	23.52	25.6	3.72	.52	N		BLK-2B		
	SUTTER HOME VNYD-LOS	SB	G-LAL10-SB-OWN	PSB	2241	4.10	26.5	3.45	.68	N		BLK-3D		
	SUTTER HOME VNYD-LOS	CH	G-LAL37-CH-OWN	CH	2242	23.48	25.5	3.28	.83	N		BLK-2I		
					2243	23.37	26.1	3.28	.79	N		BLK-2I		
					2244	23.66	26.1	3.28	.80	N		BLK-2I		
					2245	23.85	26.2	3.34	.75	N		BLK-2I		
	DONDERO, R&J	CS	G-WND04-CS-05E	BCS	2246	24.10	24.5	3.58	.49	N				
	SUTTER HOME VNYD-SOU	CH	G-SNV07-CH-OWN	PCH	2247	25.06	24.9	3.41	.67	N		BLK-1C		
	KAUTZ FARMS	MER	G-KAU11-MER-EVR	WB	2248	23.69	23.5	3.65	.52	N		BLK-88		
	SUTTER HOME VNYD-ART	MA	G-ART49-MA-OWN	M3W	2249	22.74	24.6	3.84	.46	N		BLK-6E,6W		
	FUSO BROS.	MER	G-STP06-MER-07E	MEL	2250	23.39	24.6	3.75	.44	N				
	SUTTER HOME VNYD-SOU	CH	G-SNV07-CH-OWN	PCH	2251	22.98	24.7	3.43	.66	N		BLK-1C		
	FUSO BROS.	MER	G-STP06-MER-07E	MEL	2252	23.59	24.9	3.73	.43	N				
	KAUTZ FARMS	MER	G-KAU11-MER-EVR	WB	2253	23.62	23.4	3.65	.48	N		BLK-88		
	SUTTER HOME VNYD-LOS	SEM	G-LAL12-SEM-OWN	PSB	2254	19.85	24.5	3.33	.67	N		BLK-2O		
	SUTTER HOME VNYD-CLE	ZN	G-CRR41-ZN-OWN	M3R	2255	22.43	26.0	3.80	.50	N		BLK-2B		
					2256	22.63	24.5	3.78	.52	N		BLK-2B		
	KAUTZ FARMS	MER	G-KAU11-MER-EVR	WB	2257	24.05	23.5	3.68	.50	N		BLK-88		
	FUSO BROS.	MER	G-STP06-MER-07E	MEL	2258	24.11	23.9	3.67	.49	N				
	FUSO BROS.	MER	G-STP07-MER-07E	M3R	2259	21.95	24.4	3.67	.44	N				
	KAUTZ FARMS	MER	G-KAU11-MER-EVR	WB	2260	23.70	23.2	3.68	.48	N		BLK-88		
	DONDERO, R&J	CS	G-WND04-CS-05E	BCS	2261	22.72	24.5	3.64	.48	N				
	SUTTER HOME VNYD-SOU	CH	G-SNV07-CH-OWN	PCH	2262	23.76	25.2	3.49	.70	N		BLK-1C,11C		
	SUTTER HOME VNYD-MAI	PV	G-MSR45-PV-OWN	TMR	2263	19.00	27.4	3.44	.83	N		BLK-MAIN S		
	SUTTER HOME VNYD-CLE	ZN	G-CRR41-ZN-OWN	M3R	2264	22.18	24.5	3.71	.57	N		BLK-2A		
	KAUTZ FARMS	MER	G-KAU11-MER-EVR	WB	2265	23.80	23.2	3.63	.51	N		BLOCK 88		
	SUTTER HOME VNYD-CLE	ZN	G-CRR41-ZN-OWN	M3R	2266	21.93	25.5	3.74	.50	N		BLOCK 2A		
	DONDERO, R&J	CS	G-WND04-CS-05E	BCS	2267	22.69	24.2	3.67	.52	N				
					2268	22.62	24.8	3.60	.51	N				
	SUTTER HOME VNYD-MAI	CF	G-MSR44-CF-OWN	TMR	2269	15.13	25.5	3.62	.62	N		BLK- MAIN		
	SUTTER HOME VNYD-SOU	MER	G-SNV04-MER-OWN	PML	2270	20.87	26.7	3.42	.56	N		BLK-9M		
	FUSO BROS.	MER	G-STP06-MER-07E	MEL	2271	23.35	24.8	3.64	.45	N				
	SUTTER HOME VNYD-LOS	CH	G-LAL37-CH-OWN	CH	2272	23.00	26.5	3.37	.74	N		BLK-2I		
					2273	23.71	26.7	3.41	.73	N		BLK-3H		
	SINGH, KEWAL	MA	G-SNG03-MA-08E	MA	2274	22.33	23.1	3.82	.48	N				
					2275	22.75	23.0	3.80	.46	N				
	FUSO BROS.	MER	G-STP06-MER-07E	MEL	2276	24.70	25.0	3.64	.47	N				
	SINGH, KEWAL	MA	G-SNG03-MA-08E	MA	2277	21.55	23.4	3.82	.46	N				

Date Crushed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Crush Block	Crush Loc	Crush Tank
					2278	22.08	23.1	3.79	.47	N				
					2279	19.74	23.6	3.82	.48	N				
					2280	21.96	22.9	3.85	.49	N				
					2281	22.37	23.1	3.82	.49	N				
			Location Total			1232.71								
			10/05/05 Daily Total			1672.51								
Sutter Home Zinfandel Ranch														
10/06/05	DELTA RANCH	CS	G-DLT09-CS-OWN	CS	10765	21.32	25.0	3.47	.53	N		3C		
					10766	22.12	24.8	3.51	.55	N		3C		
					10767	21.72	24.4	3.55	.55	N		7D		
					10768	20.84	24.4	3.64	.56	N		7D		
					10769	21.88	24.4	3.58	.60	N		7D		
					10770	22.58	23.4	3.52	.71	N		7A-7D		
	DEAVER RANCH INC.	ZN	G-DVR11-ZN-1YR	M3R	10771	22.88	28.4	3.44	.67	N		KEN EAST/K		
	KARMERE VINEYARDS	ZN	G-KAR01-ZN-05/06	M3R	10772	24.09	28.2	3.35	.79	N		STONESHIRE		
	DEAVER RANCH INC.	ZN	G-DVR11-ZN-1YR	M3R	10773	23.66	27.8	3.39	.76	N		BELOW PAST		
			Location Total			201.09								
Sutter Home Main Street														
10/06/05	SUTTER HOME VNYD-LOS	CH	G-LAL37-CH-OWN	CH	2282	23.02	27.2	3.42	.71	N		BLK-2I,2Q		
					2283	22.38	27.5	3.44	.72	N		BLK-3H		
	SUTTER HOME VNYD-WES	ZN	G-WSD02-ZN-OWN	ZN	2284	23.53	26.5	3.41	.66	N		BLK-C		
					2285	23.81	26.5	3.44	.68	N		BLK-C		
					2286	24.21	26.6	3.41	.69	N		BLK-C		
	SUTTER HOME VNYD-LOS	CH	G-LAL37-CH-OWN	CH	2287	23.06	27.5	3.41	.67	N		BLK-3H		
	KAUTZ FARMS	MER	G-KAU15-MER-07E	MEL	2288	24.31	23.5	3.68	.50	N		BLK-88		
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	2289	23.19	23.8	3.41	.70	N		BLK-91		
	SUTTER HOME VNYD-LOS	CH	G-LAL37-CH-OWN	CH	2290	23.44	27.1	3.41	.79	N		BLK-3H		
	DONDERO, R&J	CS	G-WND04-CS-05E	BCS	2291	23.22	24.7	3.56	.49	N				
					2292	23.55	25.0	3.64	.47	N				
	SUTTER HOME VNYD-ART	MA	G-ART49-MA-OWN	M3W	2293	23.28	27.1	4.00	.44	N		BLK-6		
					2294	22.01	27.0	3.99	.43	N		BLK-6		
					2295	22.98	26.0	3.92	.45	N		BLK-6		
					2296	22.48	26.6	3.98	.43	N		BLK-6		
	SUTTER HOME VNYD-WES	ZN	G-WSD02-ZN-OWN	ZN	2297	24.46	26.2	3.49	.63	N		BLK-C		
	SUTTER HOME VNYD-CLE	ZN	G-CRR41-ZN-OWN	M3R	2298	21.43	25.1	3.71	.55	N		BLK-2A		
					2299	20.82	25.3	3.71	.54	N		BLK-2A		
	SUTTER HOME VNYD-ART	MA	G-ART49-MA-OWN	M3W	2300	22.80	25.4	3.90	.45	N		BLK-6		
					2301	21.97	25.0	3.84	.43	N		BLK-6		
	SUTTER HOME VNYD-LOS	CH	G-LAL37-CH-OWN	CH	2302	22.80	27.6	3.44	.71	N		BLK-3H		
	KAUTZ FARMS	MER	G-KAU15-MER-07E	MEL	2303	23.55	23.4	3.64	.49	N		BLK-88		
	DONDERO, R&J	CS	G-WND04-CS-05E	BCS	2304	23.53	24.6	3.59	.49	N				
	SUTTER HOME VNYD-ART	MA	G-ART49-MA-OWN	M3W	2305	23.15	26.5	3.92	.45	N		BLK-6		
	SUTTER HOME VNYD-CLE	ZN	G-CRR41-ZN-OWN	M3R	2306	22.08	25.0	3.73	.73	N		BLK-2C		
	SUTTER HOME VNYD-SOU	CH	G-SNV07-CH-OWN	PCH	2307	22.69	25.5	3.49	.69	N		BLK-11C		
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	2308	23.29	23.7	3.40	.70	N		BLK-91		
					2309	23.67	23.7	3.36	.67	N		BLK-91		
					2310	22.63	23.4	3.38	.66	N		BLK-91		
	SUTTER HOME VNYD-WES	ZN	G-WSD02-ZN-OWN	ZN	2311	24.50	26.4	3.59	.62	N		BLK-B		
	SUTTER HOME VNYD-ART	MA	G-ART49-MA-OWN	M3W	2312	22.47	27.6	3.94	.45	N		BLK-6		
	SUTTER HOME VNYD-LOS	CH	G-LAL37-CH-OWN	CH	2313	22.92	27.2	3.42	.66	N		BLK-3H,2C		
	KAUTZ FARMS	MER	G-KAU15-MER-07E	MEL	2314	23.65	23.4	3.65	.47	N		BLK-88		
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	2315	23.38	24.1	3.37	.68	N		BLK-91		
	SUTTER HOME VNYD-SOU	CH	G-SNV07-CH-OWN	PCH	2316	23.66	25.2	3.56	.68	N		BLK-11C,8C		
	DONDERO, R&J	CS	G-WND04-CS-05E	BCS	2317	22.55	24.2	3.54	.47	N				
	KAUTZ FARMS	MER	G-KAU15-MER-07E	MEL	2318	23.07	23.5	3.64	.47	N		BLK-88		
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	2319	23.36	23.5	3.38	.66	N		BLK-91		
	SUTTER HOME VNYD-WES	ZN	G-WSD02-ZN-OWN	ZN	2320	23.97	25.2	3.53	.60	N		BLK-C,A		

Date Shed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Block	Crush Loc	Crush Tank
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	2321	23.43	23.7	3.37	.65	N		BLK-91		
	SUTTER HOME VNYD-WES	ZN	G-WSD02-ZN-OWN	ZN	2322	25.20	25.3	3.54	.58	N		BLK-A		
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	2323	23.12	23.8	3.38	.65	N		BLK-91		
	SUTTER HOME VNYD-CLE	ZN	G-CRR41-ZN-OWN	M3R	2324	21.56	25.1	3.70	.82	N		BLK-3B		
					2325	22.07	25.0	3.72	.56	N		BLOCK 2A		
	SUTTER HOME VNYD-SOU	CH	G-SNV07-CH-OWN	PCH	2326	23.69	24.4	3.60	.66	N		BLOCK 8-C		
					2327	24.73	24.1	3.58	.64	N		BLOCK 83-5		
	KAUTZ FARMS	MER	G-KAU15-MER-07E	MEL	2328	23.80	23.3	3.68	.45	N		BLOCK 88		
	SUTTER HOME VNYD-MAI	CS	G-MSR43-CS-OWN	TMR	2329	35.05	26.1	3.60	.58	N		MAIN STREE		
	DONDERO, R&J	CS	G-WND04-CS-05E	BCS	2330	23.10	24.8	3.63	.47	N				
					2331	23.20	24.4	3.58	.47	N				
	SUTTER HOME VNYD-CLE	ZN	G-CRR41-ZN-OWN	M3R	2332	22.84	25.1	3.71	.60	N		BLK-2A		
	SINGH, KEWAL	MA	G-SNG03-MA-08E	MA	2333	21.32	22.1	3.79	.40	N				
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	2334	23.26	23.8	3.40	.66	N		BLK-91		
	DONDERO, R&J	CS	G-WND04-CS-05E	BCS	2335	23.31	24.4	3.54	.49	N				
	SINGH, KEWAL	MA	G-SNG03-MA-08E	MA	2336	25.37	23.0	3.78	.44	N				
	KAUTZ FARMS	MER	G-KAU15-MER-07E	MEL	2337	23.65	23.1	3.67	.46	N		BLK-88		
	SUTTER HOME VNYD-SOU	CH	G-SNV07-CH-OWN	PCH	2338	24.79	26.0	3.47	.76	N		BLK-8C,5C,		
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	2339	23.16	23.9	3.36	.69	N		BLK-91		
	SUTTER HOME VNYD-LOS	CH	G-LAL37-CH-OWN	CH	2340	23.15	24.1	3.27	.75	N		BLK-2C		
	SINGH, KEWAL	MA	G-SNG03-MA-08E	MA	2341	23.93	23.3	3.82	.46	N				
					2342	22.05	23.8	3.83	.43	N				
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	2343	23.53	23.7	3.40	.68	N		BLK-91		
					2344	22.96	24.0	3.41	.70	N		BLK-91		
	SUTTER HOME VNYD-LOS	CH	G-LAL37-CH-OWN	CH	2345	22.25	26.4	3.31	.74	N		BLK-2C		
	KAUTZ FARMS	MER	G-KAU15-MER-07E	MEL	2346	22.63	24.0	3.65	.46	N		BLK-88		
	SINGH, KEWAL	MA	G-SNG03-MA-08E	MA	2347	22.11	24.0	3.75	.42	N				
					2348	24.08	23.4	3.76	.42	N				
					2349	23.59	24.1	3.83	.42	N				
					2350	22.05	23.1	3.81	.42	N				
			Location Total			1609.85								
			10/06/05 Daily Total			1810.94								
Sutter Home Zinfandel Ranch														
10/07/05	SUTTER HOME VNYD-WES	ZN	G-WSD02-ZN-OWN	ZN	10774	23.93	25.4	3.57	.71	N		A		
					10775	23.69	25.4	3.56	.76	N		A		
					10776	23.90	25.2	3.58	.70	N		A		
					10777	23.10	25.2	3.57	.72	N		A		
					10778	23.44	25.6	3.59	.73	N		A		
					10779	23.73	25.6	3.57	.73	N		A		
					10780	23.72	25.8	3.47	.75	N		E		
	DELTA RANCH	CS	G-DLT09-CS-OWN	CS	10781	23.77	24.4	3.54	.60	N		7A		
	SUTTER HOME VNYD-BUR	ZN	G-BRK02-ZN-OWN	M3R	10782	22.36	26.4	3.52	.76	N		1B		
	DELTA RANCH	CS	G-DLT09-CS-OWN	CS	10783	23.22	25.2	3.54	.61	N		7A		
	DEAVER RANCH INC.	ZN	G-DVR11-ZN-1YR	M3R	10784	22.77	27.2	3.42	.77	N		HENRYS HIL		
	SUTTER HOME VNYD-BUR	ZN	G-BRK02-ZN-OWN	M3R	10785	22.95	27.6	3.50	.76	N		1B		
	KARMERE VINEYARDS	ZN	G-KAR01-ZN-05/06	M3R	10786	19.64	27.4	3.39	.77	N		STONESHIRE		
	DEAVER RANCH INC.	ZN	G-DVR11-ZN-1YR	M3R	10787	22.31	27.4	3.55	.62	N		HENRYS HIL		
			Location Total			322.53								
Sutter Home Main Street														
10/07/05	SUTTER HOME VNYD-LOS	CH	G-LAL37-CH-OWN	CH	2351	23.32	27.1	3.27	.84	N		BLK-2C		
					2352	23.51	27.1	3.25	.84	N		BLK-2D		
					2353	24.12	26.6	3.23	.83	N		BLK-2D		
	DONDERO, R&J	CS	G-WND04-CS-05E	BCS	2354	22.71	24.5	3.48	.54	N				
					2355	24.35	24.7	3.49	.53	N				
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	2356	22.98	24.1	3.32	.66	N		BLK-91		
	SUTTER HOME VNYD-ART	MA	G-ART43-MA-OWN	MA	2357	22.60	22.4	3.65	.46	N		BLK-6		
					2358	21.97	22.2	3.71	.42	N		BLK-6		

Date Crushed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Crush Block	Crush Loc	Crush Tank
	DONDERO, R&J	CS	G-WND04-CS-05E	BCS	2359	24.20	24.6	3.51	.48	N				
	SUTTER HOME VNYD-ART	MA	G-ART43-MA-OWN	MA	2360	23.38	21.5	3.65	.44	N		BLK-6		
					2361	21.16	22.3	3.63	.45	N		BLK-6		
					2362	22.34	23.1	3.63	.45	N		BLK-6		
					2363	22.53	24.6	3.82	.44	N		BLK-6		
	SUTTER HOME VNYD-SOU	CH	G-SNV07-CH-OWN	PCH	2364	32.47	24.1	3.44	.70	N		BLK-10C		
	SUTTER HOME VNYD-LOS	CH	G-LAL37-CH-OWN	CH	2365	23.50	26.8	3.31	.82	N		BLK-2C		
					2366	23.20	26.6	3.29	.85	N		BLK-2C,2D		
	SUTTER HOME VNYD-CLE	ZN	G-CRR41-ZN-OWN	M3R	2367	22.69	26.3	3.79	.53	N		BLK-2A		
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	2368	23.56	24.8	3.38	.68	N		BLK-91		
	DONDERO, R&J	CS	G-WND04-CS-05E	BCS	2369	23.65	25.0	3.56	.47	N				
	KAUTZ FARMS	MER	G-KAU15-MER-07E	MEL	2370	23.78	23.5	3.59	.48	N		BLK-88		
					2371	23.53	23.7	3.66	.50	N		BLK-88		
	SUTTER HOME VNYD-LOS	CS	G-LAL08-CS-OWN	PCS	2372	20.97	25.5	3.52	.65	N		BLK-1A		
					2373	16.39	25.8	3.52	.64	N		BLK-1A		
	SUTTER HOME VNYD-CLE	ZN	G-CRR41-ZN-OWN	M3R	2374	22.21	25.9	3.76	.57	N		BLK-2A		
	SUTTER HOME VNYD-ART	MA	G-ART43-MA-OWN	MA	2375	22.84	24.9	3.91	.46	N		BLK-6		
	SUTTER HOME VNYD-CLE	ZN	G-CRR41-ZN-OWN	M3R	2376	23.08	26.3	3.86	.56	N		BLK-2A		
	KAUTZ FARMS	MER	G-KAU15-MER-07E	MEL	2377	23.40	23.8	3.62	.48	N		BLK-88		
	SUTTER HOME VNYD-SOU	CH	G-SNV07-CH-OWN	PCH	2378	28.70	24.5	3.49	.71	N		BLK-10C		
	SUTTER HOME VNYD-ART	MA	G-ART43-MA-OWN	MA	2379	21.82	23.2	3.78	.42	N		BLK-6		
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	2380	23.88	24.2	3.40	.66	N		BLK-91		
					2381	23.40	23.4	3.38	.67	N		BLK-91		
	SUTTER HOME VNYD-MAI	CS	G-MSR43-CS-OWN	TMR	2382	25.37	26.1	3.69	.57	N		BLK-MAIN S		
	SUTTER HOME VNYD-SOU	CH	G-SNV07-CH-OWN	PCH	2383	28.79	24.2	3.53	.65	N		BLK-12C		
	SUTTER HOME VNYD-LOS	CS	G-LAL08-CS-OWN	PCS	2384	23.30	25.5	3.55	.65	N		BLK-1A		
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	2385	23.92	24.5	3.39	.68	N		BLK-91		
					2386	23.37	24.4	3.40	.69	N		BLK-91		
	DONDERO, R&J	CS	G-WND04-CS-05E	BCS	2387	23.62	24.2	3.60	.51	N				
					2388	23.35	24.2	3.62	.50	N				
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	2389	23.47	24.1	3.42	.69	N		BLOCK 91		
	SUTTER HOME VNYD-CLE	ZN	G-CRR41-ZN-OWN	M3R	2390	21.33	25.8	3.86	.59	N		BLOCK 2		
	SUTTER HOME VNYD-SOU	CH	G-SNV07-CH-OWN	PCH	2391	33.93	24.4	3.57	.68	N		BLOCKS 10C		
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	2392	23.69	24.1	3.42	.64	N		BLK-91		
	SINGH, KEWAL	MA	G-SNG03-MA-08E	MA	2393	24.12	22.7	3.78	.42	N				
	SUTTER HOME VNYD-CLE	ZN	G-CRR01-ZN-OWN	ZN	2394	21.51	25.4	3.81	.56	N		BLK-2		
					2395	21.49	25.8	3.79	.59	N		BLK-2		
	SUTTER HOME VNYD-LOS	CH	G-LAL37-CH-OWN	CH	2396	2.21	27.9	3.36	.84	N		BLK-2C		
	KAUTZ FARMS	MER	G-KAU15-MER-07E	MEL	2397	23.52	23.6	3.70	.49	N		BLK-88		
	SUTTER HOME VNYD-SOU	CH	G-SNV05-CH-OWN	TCH	2398	25.41	24.6	3.58	.67	N		BLK-12C		
	SINGH, KEWAL	MA	G-SNG03-MA-08E	MA	2399	22.48	23.3	3.73	.47	N				
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	2400	23.56	24.3	3.39	.68	N		BLK-91		
	KAUTZ FARMS	MER	G-KAU15-MER-07E	MEL	2401	24.11	23.8	3.66	.47	N		BLK-88		
	DONDERO, R&J	CS	G-WND04-CS-05E	BCS	2402	23.33	24.7	3.59	.50	N				
	SUTTER HOME VNYD-SOU	CH	G-SNV05-CH-OWN	TCH	2403	29.39	24.5	3.55	.67	N		BLK-12C		
	SINGH, KEWAL	MA	G-SNG03-MA-08E	MA	2404	23.04	24.6	3.80	.45	N				
					2405	22.70	24.5	3.81	.45	N				
	KAUTZ FARMS	MER	G-KAU15-MER-07E	MEL	2406	24.11	24.2	3.67	.45	N		BLK-88		
	SINGH, KEWAL	MA	G-SNG03-MA-08E	MA	2407	23.49	23.2	3.85	.41	N				
					2408	23.60	23.1	3.81	.42	N				
	KAUTZ FARMS	MER	G-KAU15-MER-07E	MEL	2409	22.23	23.9	3.74	.46	N		BLK-88		
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	2410	22.82	25.1	3.42	.68	N		BLK-91		
	SINGH, KEWAL	MA	G-SNG03-MA-08E	MA	2411	23.33	24.4	3.81	.44	N				
					2412	22.70	23.6	3.77	.43	N				
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	2413	24.28	25.0	3.41	.65	N		BLK-91		
					2414	23.97	24.5	3.40	.70	N		BLK-91		

Location Total 1493.78

10/07/05 Daily Total 1816.31

Sutter Home Main Street

10/08/05	SUTTER HOME VNYD-LOS	MER	G-LAL04-MER-OWN	PML	2415	23.55	27.2	3.46	.57	N				

Date Crushed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Block	Crush Loc	Crush Tank
					2416	23.47	26.5	3.45	.54	N				
					2417	23.94	26.0	3.42	.53	N				
					2418	23.17	25.4	3.40	.63	N				
					2419	23.13	25.3	3.40	.60	N				
					2420	23.25	25.4	3.40	.59	N				
					2421	23.23	25.9	3.42	.62	N				
					2422	23.24	25.2	3.39	.62	N				
					2423	23.38	25.5	3.38	.63	N				
					2424	23.05	26.0	3.39	.59	N				
	SUTTER HOME VNYD-FAD	CS	G-FAD01-CS-OWN	TMR	2425	18.99	25.8	3.59	.61	N				
			Location Total			252.40								
			10/08/05 Daily Total			252.40								
Sutter Home Zinfandel Ranch														
10/10/05	SUTTER HOME VNYD-LOS	SB	G-LAL02-SB-OWN	SB	10788	23.25	25.0	3.52	.63	N		3B		
	SUTTER HOME VNYD-WES	ZN	G-WSD02-ZN-OWN	ZN	10789	23.29	25.6	3.50	.70	N		D		
					10790	23.46	26.2	3.51	.71	N		D		
	SUTTER HOME VNYD-LOS	SB	G-LAL02-SB-OWN	SB	10791	23.35	24.4	3.49	.64	N		3B		
					10792	23.18	24.2	3.48	.62	N		3B		
					10793	23.27	24.0	3.48	.59	N		3B		
	SUTTER HOME VNYD-WES	ZN	G-WSD02-ZN-OWN	ZN	10794	23.81	26.0	3.52	.65	N		D		
					10795	23.26	25.8	3.55	.68	N		D		
					10796	22.87	25.8	3.63	.60	N		D		
					10797	23.96	24.8	3.54	.57	N		D		
	SUTTER HOME VNYD-LOS	SB	G-LAL02-SB-OWN	SB	10798	23.44	24.0	3.47	.67	N		3B		
	SUTTER HOME VNYD-BUR	ZN	G-BRK02-ZN-OWN	M3R	10799	24.63	27.4	3.53	.73	N		10		
	SUTTER HOME VNYD-LOS	SB	G-LAL02-SB-OWN	SB	10800	23.61	23.8	3.52	.57	N		3B		
	SUTTER HOME VNYD-BUR	ZN	G-BRK02-ZN-OWN	M3R	10801	25.01	27.4	3.48	.74	N		10		
	SUTTER HOME VNYD-LOS	SB	G-LAL02-SB-OWN	SB	10802	3.51	24.0	3.57	.57	N		3B		
			Location Total			333.90								
Sutter Home Main Street														
10/10/05	SUTTER HOME VNYD-LAK	CH	G-LPT23-CH-OWN	CH	2426	23.19	25.0	3.65	.66	N		BLK-5/HAR		
	OLIVEIRA, AL	CH	G-GOF05-CH-07N	CH	2427	20.99	25.6	3.43	.72	N		BLK-DOUD 8		
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	2428	24.43	26.0	3.43	.70	N		BLK-91		
	SUTTER HOME VNYD-CLE	ZN	G-CRR01-ZN-OWN	ZN	2429	22.12	25.5	3.78	.67	N		BLK-3B		
					2430	21.31	25.2	3.73	.74	N		BLK-3B		
					2431	21.50	25.8	3.65	.78	N		BLK-3B		
	DONDERO, R&J	CS	G-WND01-CS-05E	CS	2432	22.85	25.2	3.56	.52	N				
					2433	23.79	25.0	3.55	.51	N				
					2434	24.63	25.1	3.53	.48	N				
	KAUTZ FARMS	MER	G-KAU15-MER-07E	MEL	2435	24.10	24.6	3.63	.45	N		BLK-88		
					2436	24.25	24.6	3.63	.46	N		BLK-88		
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	2437	24.30	26.1	3.44	.64	N		BLK-91		
					2438	24.59	27.2	3.46	.63	N		BLK-91		
	SUTTER HOME VNYD-LAK	CH	G-LPT23-CH-OWN	CH	2439	24.00	24.6	3.64	.62	N		BLK-5/5C		
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	2440	24.31	26.1	3.43	.66	N		BLK-91		
	KAUTZ FARMS	MER	G-KAU15-MER-07E	MEL	2441	24.05	24.5	3.64	.45	N		BLK-88		
	DONDERO, R&J	CS	G-WND04-CS-05E	BCS	2442	25.54	25.3	3.61	.46	N				
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	2443	23.82	26.5	3.44	.64	N		BLK-91		
					2444	24.13	26.6	3.43	.64	N		BLK-91		
	OLIVEIRA, AL	CH	G-GOF05-CH-07N	CH	2445	21.05	25.3	3.39	.73	N		BLK-DOUD 8		
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	2446	24.69	26.4	3.42	.63	N		BLK-91		
	SUTTER HOME VNYD-CLE	ZN	G-CRR01-ZN-OWN	ZN	2447	22.04	24.1	3.77	.60	N		BLK-3B		
					2448	21.44	24.3	3.72	.66	N		BLK-3B		
	SUTTER HOME VNYD-LAK	CH	G-LPT23-CH-OWN	CH	2449	23.03	24.3	3.61	.60	N		BLK-5/5C		
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	2450	24.19	26.0	3.46	.64	N		BLK-91		
					2451	23.45	26.4	3.46	.60	N		BLOCK 91		
	DONDERO, R&J	CS	G-WND04-CS-05E	BCS	2452	24.48	24.2	3.53	.51	N				

Date shed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Crush Block	Crush Loc	Crush Tank
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	2453	23.87	26.2	3.46	.57	N		BLK-91		
	SUTTER HOME VNYD-CLE	ZN	G-CRR01-ZN-OWN	ZN	2454	22.17	26.0	3.68	.77	N		BLK-3B		
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	2455	24.01	25.6	3.50	.56	N		BLK-91		
	DONDERO, R&J	CS	G-WND01-CS-05E	CS	2456	23.37	24.5	3.57	.50	N				
	SINGH, KEWAL	MA	G-SNG03-MA-08E	MA	2457	21.81	23.2	3.78	.40	N				
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	2458	24.74	25.7	3.51	.56	N		BLK-91		
	KAUTZ FARMS	MER	G-KAU15-MER-07E	MEL	2459	24.00	24.4	3.68	.41	N		BLK-88		
	SINGH, KEWAL	MA	G-SNG03-MA-08E	MA	2460	22.28	23.6	3.80	.39	N				
	SUTTER HOME VNYD-LOS	MER	G-LAL04-MER-OWN	PML	2461	23.29	26.1	3.48	.51	N		BLK-2P		
					2462	23.76	26.3	3.46	.53	N		BLK-2G,2P		
	SINGH, KEWAL	MA	G-SNG03-MA-08E	MA	2463	18.53	23.3	3.83	.40	N				
	KAUTZ FARMS	MER	G-KAU15-MER-07E	MEL	2464	24.40	24.9	3.72	.39	N		BLK-88		
	SINGH, KEWAL	MA	G-SNG03-MA-08E	MA	2465	22.36	24.4	3.82	.40	N				
	KAUTZ FARMS	MER	G-KAU15-MER-07E	MEL	2466	23.82	25.1	3.71	.46	N		BLK-88		
					2467	23.28	25.1	3.66	.43	N		BLK-88		
	SUTTER HOME VNYD-LOS	MER	G-LAL04-MER-OWN	PML	2468	3.29	26.1	3.56	.54	N		BLK-2P		
	DONDERO, R&J	CS	G-WND01-CS-05E	CS	2469	23.49	25.5	3.56	.50	N				
	SINGH, KEWAL	MA	G-SNG03-MA-08E	MA	2470	22.84	24.4	3.79	.43	N				
					2471	23.46	23.4	3.75	.41	N				
					2472	23.27	24.7	3.82	.41	N				
			Location Total			1074.31								
			10/10/05 Daily Total			1408.21								
Sutter Home Zinfandel Ranch														
10/11/05	SUTTER HOME VNYD-WES	ZN	G-WSD02-ZN-OWN	ZN	10803	23.65	26.2	3.57	.72	N		D-E		
	OLIVEIRA, AL	MER	G-GOF04-MER-07N	MEL	10804	21.71	24.4	3.47	.60	N		DOUD 8030		
	SUTTER HOME VNYD-WES	ZN	G-WSD02-ZN-OWN	ZN	10805	24.71	26.0	3.57	.72	N		E		
					10806	24.70	25.8	3.57	.72	N		E		
					10807	23.74	25.8	3.52	.75	N		E		
	OLIVEIRA, AL	MER	G-GOF04-MER-07N	MEL	10808	22.24	24.4	3.45	.62	N		DOUD 8030		
					10809	22.95	24.0	3.40	.67	N		DOUD 8030		
					10810	21.97	23.8	3.45	.61	N		DOUD 8030		
	CAFFESE, GARY	SYR	G-CAF02-SYR-06E	RB	10811	24.38	24.6	4.02	.49	N				
					10812	26.30	25.0	4.06	.49	N				
	OLIVEIRA, AL	MER	G-GOF04-MER-07N	MEL	10813	22.83	24.2	3.45	.59	N		DOUD 8030		
	SUTTER HOME VNYD-WES	ZN	G-WSD02-ZN-OWN	ZN	10814	24.55	25.6	3.46	.73	N		E		
	CAFFESE, GARY	SYR	G-CAF02-SYR-06E	RB	10815	20.87	24.0	4.02	.47	N				
	SUTTER HOME VNYD-WES	ZN	G-WSD02-ZN-OWN	ZN	10816	24.01	25.8	3.43	.74	N		E		
	OLIVEIRA, AL	MER	G-GOF04-MER-07N	MEL	10817	22.38	23.2	3.41	.61	N		DOUD 8030		
	MONTEVINA WINES	ZN	G-MVW19-ZN-OWN	M3R	10818	24.48	23.8	3.55	.65	N		1		
	CAFFESE, GARY	SYR	G-CAF02-SYR-06E	RB	10819	20.77	25.0	4.04	.47	N				
					10820	20.57	24.6	4.06	.45	N				
	MONTEVINA WINES	ZN	G-MVW19-ZN-OWN	M3R	10821	24.33	27.4	3.60	.68	N		1		
	DEAVER RANCH INC.	ZN	G-DVR11-ZN-1YR	M3R	10822	21.63	26.4	3.53	.72	N		TERRACES		
	CAFFESE, GARY	SYR	G-CAF02-SYR-06E	RB	10823	20.15	24.4	3.96	.46	N		HW 26		
			Location Total			482.92								
Sutter Home Main Street														
10/11/05	SUTTER HOME VNYD-LAK	CH	G-LPT23-CH-OWN	CH	2473	26.84	24.4	3.64	.67	N		BLK-5/5C		
	SUTTER HOME VNYD-CLE	ZN	G-CRR01-ZN-OWN	ZN	2474	23.05	24.8	3.78	.67	N		BLK-3B		
					2475	22.76	24.4	3.76	.75	N		BLK-3B		
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	2476	25.97	23.2	3.57	.65	N		BLK-91		
					2477	26.77	23.3	3.61	.56	N		BLK-91		
	SUTTER HOME VNYD-CLE	ZN	G-CRR01-ZN-OWN	ZN	2478	22.57	23.6	3.81	.68	N		BLK-3B		
					2479	22.46	24.1	3.81	.70	N		BLK-3B		
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	2480	24.09	26.2	3.49	.64	N		BLK-91		
					2481	24.41	25.7	3.55	.67	N		BLK-91		
					2482	25.82	26.6	3.55	.69	N		BLK-91		
	DONDERO, R&J	CS	G-WND01-CS-05E	CS	2483	23.88	25.0	3.59	.51	N				

Date Crushed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Block	Crush Loc	Crush Tank
					2484	22.80	24.9	3.52	.49	N				
					2485	23.94	25.3	3.61	.46	N				
					2486	25.03	24.8	3.58	.46	N				
	SUTTER HOME VNYD-LAK	CH	G-LPT23-CH-OWN	CH	2487	26.13	24.5	3.67	.66	N		BLK-5/5C		
	OLIVEIRA, AL	CH	G-GOF05-CH-07N	CH	2488	21.28	25.4	3.43	.69	N		BLK-DOUID		
	SUTTER HOME VNYD-CLE	ZN	G-CRR01-ZN-OWN	ZN	2489	23.71	24.4	3.84	.68	N		BLK-3B		
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	2490	24.28	26.4	3.47	.71	N		BLK-91		
	SUTTER HOME VNYD-CLE	ZN	G-CRR01-ZN-OWN	ZN	2491	22.12	24.3	3.88	.63	N		BLK-3B		
	TRIPLE T VINEYARDS	SYR	G-TTT32-SYR-OWN	WSR	2492	24.44	26.5	3.88	.32	N		BLK-7A		
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	2493	25.03	25.8	3.49	.65	N		BLK-91		
					2494	25.07	23.0	3.55	.59	N		BLK-91		
	TRIPLE T VINEYARDS	SYR	G-TTT33-SYR-OWN	WSC	2495	23.72	26.6	3.86	.36	N		BLK-7A		
	SUTTER HOME VNYD-LAK	CH	G-LPT23-CH-OWN	CH	2496	25.84	24.1	3.67	.72	N		BLK-5/5C		
	TRIPLE T VINEYARDS	SYR	G-TTT33-SYR-OWN	WSC	2497	23.52	26.8	3.90	.34	N		BLOCK 7A		
	TRIPLE T VINEYARDS	SYR	G-TTT32-SYR-OWN	WSR	2498	23.80	27.1	3.91	.32	N		BLOCK 7A		
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	2499	27.05	24.3	3.67	.60	N		BLK-91		
	SUTTER HOME VNYD-LAK	CH	G-LPT23-CH-OWN	CH	2500	14.63	24.4	3.68	.78	N		BLK-5/5C		
	SINGH, KEWAL	MA	G-SNG03-MA-08E	MA	2501	21.82	22.9	3.75	.41	N				
					2502	21.89	23.0	3.77	.41	N				
	TRIPLE T VINEYARDS	SYR	G-TTT32-SYR-OWN	WSR	2503	24.71	27.2	3.92	.37	N		BLK-7A		
					2504	23.95	28.1	3.82	.40	N		BLK-7A		
	DONDERO, R&J	CS	G-WND01-CS-05E	CS	2505	24.15	24.9	3.59	.44	N				
	DONDERO, R&J	CS	G-WND05-CS-05E	M3R	2506	25.02	24.8	3.62	.46	N				
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	2507	26.58	22.3	3.55	.53	N		BLK-91		
					2508	24.08	26.7	3.51	.63	N		BLK-91		
	SINGH, KEWAL	MA	G-SNG03-MA-08E	MA	2509	22.86	22.6	3.78	.41	N				
					2510	22.53	23.1	3.79	.41	N				
					2511	22.25	24.0	3.80	.42	N				
					2512	23.07	23.9	3.79	.43	N				
	DONDERO, R&J	CS	G-WND01-CS-05E	CS	2513	24.49	25.0	3.61	.48	N				
	SINGH, KEWAL	MA	G-SNG03-MA-08E	MA	2514	22.59	24.4	3.80	.45	N				
					2515	23.51	23.8	3.85	.42	N				
				Location Total		1024.51								
				10/11/05 Daily Total		1507.43								
Sutter Home Zinfandel Ranch														
10/12/05	SUTTER HOME VNYD-WES	ZN	G-WSD02-ZN-OWN	ZN	10824	22.96	26.0	3.42	.79	N		E		
					10825	24.82	25.2	3.40	.75	N		E		
	OLIVEIRA, AL	MER	G-GOF04-MER-07N	MEL	10826	21.48	24.2	3.39	.67	N		DOUD 8030		
	CAFFESE, GARY	SYR	G-CAF02-SYR-06E	RB	10827	24.93	24.6	3.96	.49	N		HWY 26		
					10828	24.50	24.4	3.96	.48	N		HWY 26		
	SUTTER HOME VNYD-WES	ZN	G-WSD02-ZN-OWN	ZN	10829	24.49	25.4	3.45	.71	N		E		
	CAFFESE, GARY	SYR	G-CAF02-SYR-06E	RB	10830	24.74	24.2	3.96	.48	N		HWY 26		
					10831	25.13	24.2	4.01	.48	N		HWY 26		
	OLIVEIRA, AL	MER	G-GOF04-MER-07N	MEL	10832	22.53	23.6	3.42	.60	N		DOUD 8030		
					10833	21.57	23.4	3.42	.57	N		DOUD 8030		
	CAFFESE, GARY	SYR	G-CAF02-SYR-06E	RB	10834	25.52	24.4	3.96	.50	N		HWY 26		
	SUTTER HOME VNYD-WES	ZN	G-WSD02-ZN-OWN	ZN	10835	23.57	25.2	3.46	.75	N		E		
	OLIVEIRA, AL	MER	G-GOF04-MER-07N	MEL	10836	22.37	24.6	3.41	.61	N		DOUD 80307		
					10837	24.20	24.0	3.40	.60	N		DOUD 8030		
					10838	21.92	24.2	3.41	.60	N		DOUD 8030		
	MONTEVINA WINES	ZN	G-MVW19-ZN-OWN	M3R	10839	24.77	26.0	3.63	.68	N		1 & 3		
	CAFFESE, GARY	SYR	G-CAF02-SYR-06E	RB	10840	26.50	24.8	3.93	.51	N		HWY 26		
	DEAVER RANCH INC.	ZN	G-DVR11-ZN-1YR	M3R	10841	21.99	26.6	3.52	.63	N		HENRY'S TE		
	MONTEVINA WINES	ZN	G-MVW19-ZN-OWN	M3R	10842	25.12	26.8	3.57	.65	N		3		
	CLOCKSPRING VINEYARD	ZN	G-CLK06-ZN-1YR	M3R	10843	25.57	25.6	3.41	.75	N		17-18		
				Location Total		478.68								
Sutter Home Main Street														
10/12/05	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	2516	23.98	26.7	3.57	.61	N		BLK-91		

Date Crushed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Crush Block	Crush Loc	Crush Tank
					2517	25.52	23.0	3.57	.55	N		BLK-91		
					2518	26.75	23.0	3.63	.52	N		BLK-91		
	DONDERO, R&J	CS	G-WND01-CS-05E	CS	2519	24.38	24.9	3.54	.49	N				
					2520	24.58	25.2	3.59	.48	N				
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	2521	24.45	26.6	3.55	.64	N		BLK-91		
					2522	24.34	26.5	3.54	.68	N		BLK-91		
	DONDERO, R&J	CS	G-WND01-CS-05E	CS	2523	24.68	25.2	3.61	.46	N				
	MURPHY BROS.	CS	G-MRP03-CS-06E	WB	2524	23.49	22.4	3.46	.74	N		BLK-BUCKMA		
					2525	24.33	22.4	3.48	.74	N		BLK- BUCKM		
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	2526	26.24	23.0	3.50	.59	N		BLK-91		
					2527	24.86	23.8	3.51	.62	N		BLK-91		
	MURPHY BROS.	CS	G-MRP03-CS-06E	WB	2528	23.20	22.5	3.42	.74	N		BLK-BUCKMA		
					2529	23.25	22.5	3.44	.73	N		BLK-BUCKMA		
	MCINTYRE	MER	G-KIM03-MER-06E	PML	2530	20.54	25.6	3.41	.44	N		BLK-KV BLO		
					2531	20.65	25.4	3.34	.45	N		BLK- KV BL		
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	2532	25.15	23.1	3.46	.63	N		BLK-91		
	MCINTYRE	MER	G-KIM03-MER-06E	PML	2533	20.53	25.3	3.32	.45	N		BLK-KV BLO		
					2534	20.29	25.3	3.42	.44	N		BLK-KV BLO		
					2535	19.89	25.3	3.41	.43	N		BLK- KV BL		
					2536	21.55	25.1	3.43	.46	N		BLK-KV BLO		
					2537	21.55	25.3	3.41	.45	N		BLK-KV BLO		
	SUTTER HOME VNYD-CLE	ZN	G-CRR01-ZN-OWN	ZN	2538	23.14	24.7	3.78	.72	N		BLK-3B,2C		
					2539	22.91	24.3	3.77	.60	N		BLK-2C		
					2540	22.24	25.5	3.75	.58	N		BLK-2A		
					2541	23.16	25.0	3.82	.57	N		BLK-2C		
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	2542	24.68	26.1	3.44	.59	N		BLK-91		
	TRIPLE T VINEYARDS	SYR	G-TTT20-SYR-OWN	SYR	2543	24.36	27.1	3.83	.33	N		BLK-7A		
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	2544	24.41	26.5	3.60	.66	N		BLK-91		
	DONDERO, R&J	CS	G-WND01-CS-05E	CS	2545	23.50	25.1	3.60	.45	N				
	SUTTER HOME VNYD-CLE	ZN	G-CRR01-ZN-OWN	ZN	2546	22.28	24.8	3.73	.46	N		BLK-2A,2B		
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	2547	25.46	26.5	3.55	.63	N		BLK-91		
	TRIPLE T VINEYARDS	SYR	G-TTT27-SYR-OWN	RB	2548	23.79	27.5	3.84	.36	N		BLOCK 7-A		
	DONDERO, R&J	CS	G-WND01-CS-05E	CS	2549	24.56	25.2	3.60	.49	N				
	DONDERO, R&J	CS	G-WND05-CS-05E	M3R	2550	25.00	25.2	3.57	.53	N				
	SINGH, KEWAL	MA	G-SNG03-MA-08E	MA	2551	22.42	23.3	3.78	.42	N				
					2552	22.28	22.8	3.78	.40	N				
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	2553	25.18	23.4	3.58	.57	N		BLK-91		
					2554	26.45	22.3	3.58	.53	N		BLK-91		
	TRIPLE T VINEYARDS	SYR	G-TTT27-SYR-OWN	RB	2555	23.78	28.3	3.86	.40	N		BLK-7A		
					2556	24.08	28.2	3.91	.38	N		BLK-7A		
	MURPHY BROS.	CS	G-MRP03-CS-06E	WB	2557	24.20	23.0	3.55	.67	N		BLK-BUCKMA		
					2558	24.20	22.6	3.53	.70	N		BLK-BUCKMA		
	SINGH, KEWAL	MA	G-SNG03-MA-08E	MA	2559	22.17	23.2	3.81	.43	N				
	MURPHY BROS.	CS	G-MRP03-CS-06E	WB	2560	23.29	22.2	3.54	.72	N		BLK-BUCKMA		
					2561	24.37	22.3	3.53	.74	N		BLK-BUCKMA		
	SUTTER HOME VNYD-FAD	CS	G-FAD01-CS-OWN	TMR	2562	18.46	24.7	3.40	.63	N				
	SINGH, KEWAL	MA	G-SNG03-MA-08E	MA	2563	22.52	22.9	3.78	.44	N				
					2564	22.95	24.7	3.81	.46	N				
					2565	22.43	24.9	3.84	.45	N				
	SUTTER HOME VNYD-CLE	ZN	G-CRR01-ZN-OWN	ZN	2566	22.58	24.6	3.79	.52	N		BLK-2B		
	DONDERO, R&J	CS	G-WND01-CS-05E	CS	2567	24.95	25.4	3.67	.52	N				
	TRIPLE T VINEYARDS	SYR	G-TTT27-SYR-OWN	RB	2568	24.36	28.1	3.83	.44	N		BLK-7A		
	SINGH, KEWAL	MA	G-SNG03-MA-08E	MA	2569	22.53	24.3	3.85	.44	N				
	TRIPLE T VINEYARDS	SYR	G-TTT27-SYR-OWN	RB	2570	24.41	26.6	3.80	.46	N		BLK-7A		
	SINGH, KEWAL	MA	G-SNG03-MA-08E	MA	2571	23.05	24.9	3.78	.43	N				
					Location Total	1314.35								
					10/12/05 Daily Total	1793.03								
Sutter Home Zinfandel Ranch														
10/13/05	SUTTER HOME VNYD-WES	ZN	G-WSD02-ZN-OWN	ZN	10844	24.62	26.0	3.53	.77	N		E		
					10845	24.31	25.8	3.51	.75	N		E		

Date Crushed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Crush Block	Crush Loc	Crush Tank
	CAFFESE, GARY	SYR	G-CAF02-SYR-06E	RB	10846	25.93	25.0	4.04	.49	N		HWY 26		
					10847	25.38	24.6	4.06	.47	N		HWY 26		
	SUTTER HOME VNYD-WES	ZN	G-WSD02-ZN-OWN	ZN	10848	16.06	26.2	3.54	.71	N		E		
	CAFFESE, GARY	SYR	G-CAF02-SYR-06E	RB	10849	25.55	25.0	4.05	.48	N		HWY 26		
	OLIVEIRA, AL	MER	G-GOF04-MER-07N	MEL	10850	22.10	24.8	3.46	.57	N		DOUD 8030		
					10851	22.21	25.0	3.38	.59	N		DOUD 8030		
	CAFFESE, GARY	SYR	G-CAF02-SYR-06E	RB	10852	27.41	25.0	3.94	.50	N		HWY 26		
	OLIVEIRA, AL	MER	G-GOF04-MER-07N	MEL	10853	22.30	24.8	3.41	.58	N		DOUD 8030		
					10854	22.89	24.2	3.43	.58	N		DOUD 8030		
					10855	22.76	24.0	3.44	.56	N		DOUD 8030		
					10856	22.19	23.0	3.33	.57	N		DOUD 8030		
	CAFFESE, GARY	SYR	G-CAF02-SYR-06E	RB	10857	25.10	25.0	3.99	.47	N		HWY 26		
					10858	25.55	25.0	3.98	.47	N		HWY 26		
	CLOCKSPRING VINEYARD	ZN	G-CLK06-ZN-1YR	M3R	10859	24.50	26.0	3.41	.66	N		17		
			Location Total			378.86								
Sutter Home Main Street														
10/13/05	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	2572	28.37	23.5	3.58	.57	N		BLK-91		
					2573	24.72	24.1	3.58	.63	N		BLK-91		
					2574	25.05	24.2	3.56	.64	N		BLK-91		
	MURPHY BROS.	CS	G-MRP03-CS-06E	WB	2575	23.73	22.4	3.51	.74	N				
					2576	21.94	22.4	3.51	.73	N				
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	2577	25.89	26.6	3.59	.68	N		BLK-91		
	MURPHY BROS.	CS	G-MRP03-CS-06E	WB	2578	22.52	22.2	3.51	.70	N				
					2579	22.15	22.4	3.46	.76	N				
	SUTTER HOME VNYD-CLE	ZN	G-CRR01-ZN-OWN	ZN	2580	22.45	25.0	3.68	.58	N		BLK-2B,2D		
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	2581	24.31	26.4	3.56	.71	N		BLK-91		
	SUTTER HOME VNYD-CLE	ZN	G-CRR01-ZN-OWN	ZN	2582	22.46	25.2	3.69	.59	N		BLK-2B,2D		
					2583	22.93	24.2	3.65	.58	N		BLK-2B		
					2584	23.01	24.4	3.67	.57	N		BLK-2B,2D		
					2585	22.71	24.0	3.70	.55	N		BLK-2B		
					2586	22.22	24.4	3.67	.56	N		BLK-2B		
	DONDERO, R&J	CS	G-WND01-CS-05E	CS	2587	24.11	25.4	3.58	.50	N				
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	2588	24.68	23.2	3.53	.58	N		BLK-91		
	DONDERO, R&J	CS	G-WND01-CS-05E	CS	2589	25.37	25.5	3.61	.49	N				
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	2590	24.02	26.6	3.57	.66	N		BLK-91		
	TRIPLE T VINEYARDS	SYR	G-TTT20-SYR-OWN	SYR	2591	23.51	26.3	3.83	.32	N		BLK-7A		
					2592	23.68	25.8	3.84	.32	N		BLK-7A		
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	2593	23.91	23.8	3.57	.56	N		BLK-91		
	DONDERO, R&J	CS	G-WND01-CS-05E	CS	2594	22.58	24.5	3.65	.48	N				
					2595	24.16	25.3	3.65	.46	N				
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	2596	24.52	23.5	3.54	.56	N		BLOCK 91		
	SINGH, KEWAL	MA	G-SNG03-MA-08E	MA	2597	22.95	23.3	3.76	.41	N				
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	2598	27.66	22.4	3.49	.55	N		BLOCK 91		
	MURPHY BROS.	CS	G-MRP03-CS-06E	WB	2599	21.76	22.2	3.46	.70	N				
					2600	22.58	21.9	3.42	.73	N				
	TRIPLE T VINEYARDS	SYR	G-TTT20-SYR-OWN	SYR	2601	22.81	27.6	3.92	.31	N		BLK-7A,B		
					2602	22.54	27.5	3.87	.32	N		BLK-7B		
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	2603	24.97	26.3	3.63	.57	N		BLK-91		
	MURPHY BROS.	CS	G-MRP03-CS-06E	WB	2604	21.89	22.2	3.52	.69	N		BLK- BUCKM		
					2605	22.16	22.3	3.53	.67	N				
	SINGH, KEWAL	MA	G-SNG03-MA-08E	MA	2606	22.44	22.5	3.80	.43	N				
	SUTTER HOME VNYD-FAD	CS	G-FAD01-CS-OWN	TMR	2607	19.20	25.3	3.41	.72	N		BLK-N.ST.H		
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	2608	25.75	27.0	3.59	.65	N		BLK-91		
	SINGH, KEWAL	MA	G-SNG03-MA-08E	MA	2609	22.90	23.7	3.83	.41	N				
					2610	22.98	23.3	3.82	.42	N				
	DONDERO, R&J	CS	G-WND01-CS-05E	CS	2611	22.54	25.1	3.64	.50	N				
					2612	23.84	25.7	3.65	.47	N				
	SINGH, KEWAL	MA	G-SNG03-MA-08E	MA	2613	22.55	22.7	3.82	.41	N				
	TRIPLE T VINEYARDS	SYR	G-TTT20-SYR-OWN	SYR	2614	23.55	27.8	3.79	.40	N		BLK-7B		
					2615	23.73	27.9	3.77	.41	N		BLK-7B		
	SINGH, KEWAL	MA	G-SNG03-MA-08E	MA	2616	23.06	22.6	3.78	.47	N				

Date Crushed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Block	Crush Loc	Crush Tank
	DONDERO, R&J	CS	G-WND01-CS-05E	CS	2617	24.62	25.4	3.63	.52	N				
	SINGH, KEWAL	MA	G-SNG03-MA-08E	MA	2618	21.84	24.4	3.84	.45	N				
					2619	23.05	24.4	3.84	.45	N				
			Location Total			1126.37								
			10/13/05 Daily Total			1505.23								
Sutter Home Zinfandel Ranch														
10/14/05	CAFFESE, GARY	SYR	G-CAF02-SYR-06E	RB	10860	25.54	25.0	4.04	.48	N		HWY 26		
					10861	25.34	25.2	4.08	.47	N		HWY 26		
					10862	25.66	25.2	4.03	.49	N		HWY 26		
					10863	25.54	25.0	4.04	.48	N		HWY 26		
			Location Total			102.08								
Sutter Home Main Street														
10/14/05	MURPHY BROS.	CS	G-MRP03-CS-06E	WB	2620	22.80	22.4	3.50	.67	N		BLK-BUCKMA		
					2621	23.09	22.4	3.47	.68	N		BLK-BUCKMA		
					2622	22.33	22.6	3.47	.66	N		BLK-BUCKMA		
	SNOWS LAKE RANCH	CS	G-SLR02-CS-06E	PCS	2623	21.73	27.6	3.63	.62	N		BLK-500		
	MCINTYRE	MER	G-KIM03-MER-06E	PML	2624	21.94	26.2	3.46	.50	N		BLK-KV EAS		
					2625	21.97	26.3	3.43	.51	N				
	SNOWS LAKE RANCH	CS	G-SLR02-CS-06E	PCS	2626	22.27	26.5	3.52	.60	N		BLK-500		
	MCINTYRE	MER	G-KIM03-MER-06E	PML	2627	20.15	26.3	3.45	.47	N		BLK-KV EAS		
					2628	19.99	26.2	3.47	.46	N		BLK-KV EAS		
	SNOWS LAKE RANCH	CS	G-SLR02-CS-06E	PCS	2629	22.26	27.6	3.63	.67	N		BLK-500		
	MCINTYRE	MER	G-KIM03-MER-06E	PML	2630	20.28	26.4	3.48	.49	N		BLK-KV EAS		
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	2631	25.04	23.9	3.51	.57	N		BLK-91		
	MCINTYRE	MER	G-KIM03-MER-06E	PML	2632	20.89	26.5	3.44	.47	N		BLK-KV EAS		
					2633	21.46	26.5	3.41	.49	N		BLK-KV WES		
					2634	21.22	27.2	3.45	.47	N		BLK-KV EAS		
	SNOWS LAKE RANCH	CS	G-SLR02-CS-06E	PCS	2635	21.94	26.0	3.56	.59	N		BLK-500		
	DONDERO, R&J	CS	G-WND01-CS-05E	CS	2636	22.49	25.3	3.59	.45	N				
					2637	22.62	25.4	3.58	.46	N				
					2638	24.06	25.5	3.59	.46	N				
	SUTTER HOME VNYD-CLE	ZN	G-CRR01-ZN-OWN	ZN	2639	22.49	24.5	3.68	.56	N		BLK-2B,1A		
					2640	23.26	24.5	3.63	.59	N		BLK-2B		
					2641	21.82	25.4	3.64	.48	N		BLK-1A,1C		
					2642	22.73	25.6	3.74	.48	N		BLK-1C		
					2643	22.71	25.9	3.73	.51	N		BLK-1C		
	KAUTZ FARMS	CH	G-KAU14-CH-07E	CH	2644	24.80	24.1	3.58	.56	N		BLK-91		
	TRIPLE T VINEYARDS	SYR	G-TTT20-SYR-OWN	SYR	2645	24.77	25.7	3.83	.38	N		BLK-7C		
	SUTTER HOME VNYD-CLE	ZN	G-CRR01-ZN-OWN	ZN	2646	21.93	26.5	3.75	.52	N		BLK-1C		
	SUTTER HOME VNYD-MAI	CS	G-MSR42-CS-OWN	TCS	2647	21.26	25.2	3.68	.51	N		BLK-MAIN S		
	MCINTYRE	MER	G-KIM03-MER-06E	PML	2648	21.56	26.2	3.52	.47	N		BLK-KV EAS		
	DONDERO, R&J	CS	G-WND01-CS-05E	CS	2649	22.83	25.6	3.63	.45	N				
	MURPHY BROS.	CS	G-MRP03-CS-06E	WB	2650	22.04	22.6	3.46	.69	N		BLK-BUCKMA		
	TRIPLE T VINEYARDS	SYR	G-TTT20-SYR-OWN	SYR	2651	24.13	25.9	3.80	.41	N		BLK-7C		
					2652	24.38	25.8	3.90	.42	N		BLK-7C		
	SUTTER HOME VNYD-MAI	CS	G-MSR42-CS-OWN	TCS	2653	21.86	26.3	3.69	.58	N		BLK-MAIN S		
	MURPHY BROS.	CS	G-MRP03-CS-06E	WB	2654	22.77	22.8	3.55	.62	N		BURMAN ROA		
					2655	22.58	22.5	3.57	.69	N		BUCKMAN RD		
	SNOWS LAKE RANCH	CS	G-SLR02-CS-06E	PCS	2656	21.90	26.2	3.57	.62	N		BLK-500		
					2657	2.10	26.8	3.56	.66	N		BLK-500		
	SINGH, KEWAL	MA	G-SNG03-MA-08E	MA	2658	23.35	23.2	3.73	.45	N				
	MURPHY BROS.	CS	G-MRP03-CS-06E	WB	2659	24.73	22.5	3.57	.64	N		BLK-BUCKMA		
	SINGH, KEWAL	MA	G-SNG03-MA-08E	MA	2660	22.32	22.7	3.75	.44	N				
	SNOWS LAKE RANCH	CS	G-SLR02-CS-06E	PCS	2661	21.95	26.2	3.64	.63	N		BLK-500		
	SUTTER HOME VNYD-MAI	CS	G-MSR42-CS-OWN	TCS	2662	15.80	26.5	3.61	.62	N		BLK-MAIN S		
	DONDERO, R&J	CS	G-WND01-CS-05E	CS	2663	23.44	25.2	3.69	.49	N				
	SINGH, KEWAL	MA	G-SNG03-MA-08E	MA	2664	23.12	23.0	3.81	.44	N				

Date shed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Crush Block	Crush Loc Tank
	DONDERO, R&J	CS	G-WND01-CS-05E	CS	2665	23.66	26.2	3.66	.46	N			
	MURPHY BROS.	CS	G-MRP03-CS-06E	WB	2666	22.23	22.5	3.54	.68	N		BLK-BUCKMA	
	TRIPLE T VINEYARDS	SYR	G-TTT20-SYR-OWN	SYR	2667	23.27	25.8	3.87	.38	N		BLK-7C	
					2668	25.09	26.0	3.80	.42	N		BLK-7C	
	SINGH, KEWAL	MA	G-SNG03-MA-08E	MA	2669	22.75	23.0	3.80	.41	N			
					2670	23.13	23.5	3.81	.42	N			
					2671	23.28	23.6	3.82	.41	N			
	TRIPLE T VINEYARDS	SYR	G-TTT20-SYR-OWN	SYR	2672	23.74	26.0	3.77	.45	N		BLK-7C	
	MURPHY BROS.	CS	G-MRP03-CS-06E	WB	2673	23.09	22.8	3.51	.67	N		BLK-BUCKMA	
	DONDERO, R&J	CS	G-WND01-CS-05E	CS	2674	23.26	26.1	3.63	.50	N			
	SINGH, KEWAL	MA	G-SNG03-MA-08E	MA	2675	23.29	24.4	3.76	.45	N			
					2676	23.33	24.5	3.76	.46	N			
				Location Total		1265.28							
				10/14/05 Daily Total		1367.36							
Sutter Home Zinfandel Ranch													
10/17/05	SUTTER HOME VNYD-CLE	ZN	G-CRR01-ZN-OWN	ZN	10864	21.27	26.0	3.90	.49	N		1C & 1B	
					10865	21.60	25.8	3.78	.47	N		1B	
					10866	23.20	26.0	3.75	.53	N		1B	
					10867	21.89	25.8	3.80	.52	N		1B	
	DEAVER RANCH INC.	ZN	G-DVR12-WZN-ANN	MT	10868	20.13	24.6	3.59	.73	N		IONE	
					10869	22.11	22.4	3.48	.75	N		IONE	
	SUTTER HOME VNYD-CLE	ZN	G-CRR01-ZN-OWN	ZN	10870	22.65	26.2	3.79	.57	N		1B	
	DEAVER RANCH INC.	ZN	G-DVR12-WZN-ANN	MT	10871	22.83	23.0	3.42	.77	N		IONE	
	SUTTER HOME VNYD-CLE	ZN	G-CRR01-ZN-OWN	ZN	10872	23.14	26.2	3.69	.62	N		1B	
				Location Total		198.82							
er Home Main Street													
.7/05	SUTTER HOME VNYD-ART	MA	G-ART43-MA-OWN	MA	2677	21.89	22.5	3.73	.44	N		BLK-6	
					2678	20.49	24.2	3.75	.45	N		BLK-6	
	RODDEN,V.A. INC.	ZN	G-ROD09-ZN-07E	ZN	2679	20.21	22.9	3.60	.51	N		BLK-4	
					2680	21.96	23.8	3.73	.47	N		BLK-4	
	SUTTER HOME VNYD-ART	MA	G-ART43-MA-OWN	MA	2681	21.92	22.7	3.76	.45	N		BLK-6	
					2682	22.03	23.1	3.78	.42	N		BLK-6	
	DONDERO, R&J	CS	G-WND01-CS-05E	CS	2683	23.19	25.3	3.64	.50	N			
	SUTTER HOME VNYD-ART	MA	G-ART43-MA-OWN	MA	2684	22.97	22.4	3.73	.43	N		BLK-6	
					2685	21.04	23.5	3.74	.46	N		BLK-6	
					2686	21.64	23.1	3.79	.44	N		BLK-6	
	MCINTYRE	MER	G-KIM03-MER-06E	PML	2687	19.67	26.2	3.47	.47	N		BLK-KV WES	
					2688	19.24	26.9	3.49	.48	N		BLK-KV WES	
					2689	19.38	26.6	3.47	.45	N		BLK-KV WES	
					2690	20.55	26.2	3.41	.48	N		BLK-KV WES	
					2691	20.60	26.2	3.39	.49	N		BLK-KV WES	
	DONDERO, R&J	CS	G-WND01-CS-05E	CS	2692	23.21	25.0	3.63	.51	N			
					2693	23.74	25.8	3.62	.49	N			
	MCINTYRE	MER	G-KIM03-MER-06E	PML	2694	20.60	25.9	3.38	.49	N		BLK-KV WES	
	RODDEN,V.A. INC.	ZN	G-ROD09-ZN-07E	ZN	2695	21.67	23.9	3.74	.45	N		BLK-4	
					2696	21.30	23.5	3.66	.47	N		BLK-4	
	MINNS, DOROTHY	CS	G-MNS01-CS-ANN	PCS	2697	.96	24.4	3.52	.68	N			
	RODDEN,V.A. INC.	ZN	G-ROD09-ZN-07E	ZN	2698	21.38	23.3	3.59	.49	N		BLK-4	
	SUTTER HOME VNYD-ART	MA	G-ART43-MA-OWN	MA	2699	21.81	23.0	3.76	.44	N		BLK-6	
	TRIPLE T VINEYARDS	SYR	G-TTT27-SYR-OWN	RB	2700	23.83	26.0	3.89	.41	N		BLK-7C	
	SUTTER HOME VNYD-ZIN	MER	G-ZNR31-MER-OWN	TMR	2701	22.81	23.8	3.47	.66	N		BLK-ZINFAD	
	TRIPLE T VINEYARDS	SYR	G-TTT27-SYR-OWN	RB	2702	23.11	26.1	3.98	.40	N		BLK-7C	
					2703	23.70	26.2	3.94	.40	N		BLK-7C	
					2704	23.38	26.2	3.95	.40	N		BLK-7C	
	CARPENTER, LEWIS	CS	G-CRP03-CS-05/07	TMR	2705	22.79	24.5	3.36	.66	N		BLK-FULTON	
					2706	6.28	23.5	3.34	.66	N		BLK-FULTON	
	TRIPLE T VINEYARDS	SYR	G-TTT27-SYR-OWN	RB	2707	16.82	26.5	3.96	.38	N		BLOCK 7-C	

Date Crushed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Crush Block	Crush Loc Tank
	MCINTYRE	MER	G-KIM03-MER-06E	PML	2708	20.86	26.0	3.43	.48	N		KV WEST	
	SINGH, KEWAL	MA	G-SNG03-MA-08E	MA	2709	22.69	23.8	3.79	.41	N			
					2710	22.36	23.9	3.82	.42	N			
	DONDERO, R&J	CS	G-WND01-CS-05E	CS	2711	22.75	26.1	3.68	.47	N			
					2712	23.16	25.7	3.70	.49	N			
	SINGH, KEWAL	MA	G-SNG03-MA-08E	MA	2713	22.68	24.0	3.82	.43	N			
	CARPENTER, LEWIS	CS	G-CRP03-CS-05/07	TMR	2714	6.13	24.8	3.34	.69	N		BLK-FULTON	
	SINGH, KEWAL	MA	G-SNG03-MA-08E	MA	2715	22.96	24.2	3.81	.44	N			
	RODDEN,V.A. INC.	ZN	G-ROD09-ZN-07E	ZN	2716	20.84	23.2	3.64	.50	N		BLK-4	
	SINGH, KEWAL	MA	G-SNG03-MA-08E	MA	2717	22.89	25.3	3.88	.43	N			
	SINGH, KEWAL	MA	G-SNG06-MA-08E		2718	23.19	24.8	3.79	.45	N			
	SINGH, KEWAL	MA	G-SNG03-MA-08E	MA	2719	23.10	24.4	3.76	.43	N			
					Location Total	887.78							
					10/17/05 Daily Total	1086.60							
Sutter Home Zinfandel Ranch													
10/18/05	MCINTYRE	MER	G-KIM02-MER-06E	MEL	10873	10.04	25.8	3.42	.50				
					10874	20.94	26.2	3.45	.52	N		KV WEST	
					10875	20.66	25.6	3.43	.51	N		KV WEST	
					10876	20.66	26.0	3.44	.51	N		KV WEST	
	SUTTER HOME VNYD-CLE	ZN	G-CRR01-ZN-OWN	ZN	10877	21.95	25.8	3.71	.53	N		1B	
					10878	22.92	25.6	3.72	.52	N		1B	
					10879	22.45	25.8	3.75	.51	N		1B	
					10880	22.17	25.8	3.75	.52	N		1B	
	DEAVER RANCH INC.	ZN	G-DVR12-WZN-ANN	MT	10881	21.36	22.2	3.52	.70	N		IONE	
					10882	21.44	22.0	3.38	.71	N		IONE	
	SUTTER HOME VNYD-CLE	ZN	G-CRR01-ZN-OWN	ZN	10883	22.50	25.6	3.72	.53	N		1B	
	DEAVER RANCH INC.	ZN	G-DVR12-WZN-ANN	MT	10884	22.10	22.0	3.38	.71	N		IONE	
	SUTTER HOME VNYD-CLE	ZN	G-CRR01-ZN-OWN	ZN	10885	23.29	25.8	3.72	.55	N		1B	
	MCINTYRE	MER	G-KIM03-MER-06E	PML	90873	10.00	25.8	3.42	.50	*			
					Location Total	282.48							
Sutter Home Main Street													
10/18/05	SINGH, KEWAL	MA	G-SNG02-MA-08E	WB	2720	11.88	23.2	3.89	.41	N			
	SUTTER HOME VNYD-ART	MA	G-ART43-MA-OWN	MA	2721	22.84	23.3	3.81	.45	N		BLK-6	
	RODDEN,V.A. INC.	ZN	G-ROD09-ZN-07E	ZN	2722	21.68	24.5	3.90	.51	N		BLK-4	
					2723	21.92	23.9	3.81	.48	N		BLK-4	
	SUTTER HOME VNYD-ART	MA	G-ART43-MA-OWN	MA	2724	23.42	22.9	3.80	.44	N		BLK-6	
					2725	23.45	23.5	3.86	.41	N		BLK-6	
	RODDEN,V.A. INC.	ZN	G-ROD09-ZN-07E	ZN	2726	20.59	24.4	3.91	.48	N		BLK-4	
	SUTTER HOME VNYD-ART	MA	G-ART43-MA-OWN	MA	2727	23.60	22.6	3.81	.42	N		BLK-6	
					2728	23.23	23.2	3.84	.41	N		BLK-6	
					2729	22.27	22.7	3.81	.42	N		BLK-6	
					2730	22.28	22.9	3.77	.42	N		BLK-6	
	DONDERO, R&J	MER	G-DON04-MER-08E	MLR	2731	23.63	20.5	3.97	.39	N			
					2732	23.83	20.5	3.93	.42	N			
					2733	23.38	20.5	3.93	.41	N			
	RODDEN,V.A. INC.	ZN	G-ROD09-ZN-07E	ZN	2734	20.25	23.9	3.85	.46	N		BLK-4	
	SUTTER HOME VNYD-ART	MA	G-ART43-MA-OWN	MA	2735	22.43	22.3	3.79	.42	N		BLK-6	
	RODDEN,V.A. INC.	ZN	G-ROD09-ZN-07E	ZN	2736	18.86	24.6	3.81	.45	N		BLK-4	
	DONDERO, R&J	MER	G-DON04-MER-08E	MLR	2737	24.51	20.4	3.91	.40	N			
					2738	23.31	20.3	3.98	.39	N			
					2739	23.83	20.5	3.90	.39	N			
	RODDEN,V.A. INC.	ZN	G-ROD09-ZN-07E	ZN	2740	21.40	24.2	3.92	.46	N		BLK-4	
	SUTTER HOME VNYD-ZIN	MER	G-ZNR31-MER-OWN	TMR	2741	21.24	23.1	3.43	.70	N		BLK-ZINFAN	
	CARPENTER, LEWIS	CS	G-CRP03-CS-05/07	TMR	2742	22.31	24.9	3.42	.58	N		BLK-FULTON	
	LEWELLING ASSOCIATES	CS	G-LEW02-CS-ANN	TMR	2743	11.26	25.9	3.46	.60	N			
	DONDERO, R&J	MER	G-DON04-MER-08E	MLR	2744	22.33	20.4	3.95	.39	N			
					2745	23.19	20.4	3.94	.41	N			

Date Crushed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Crush Block	Crush Loc	Crush Tank
	SINGH, KEWAL	MA	G-SNG03-MA-08E	MA	2746	11.77	23.6	3.92	.41	N		HALF OF LO		
					2747	22.93	23.6	3.88	.42	N				
					2748	23.16	23.7	3.87	.41	N				
					2749	23.01	23.8	3.87	.42	N				
	CARPENTER, LEWIS	CS	G-CRP03-CS-05/07	TMR	2750	24.45	25.4	3.41	.62	N		BLK-FULTON		
	SINGH, KEWAL	MA	G-SNG03-MA-08E	MA	2751	23.11	23.6	3.90	.42	N				
	SINGH, KEWAL	MA	G-SNG02-MA-08E	WB	2752	23.39	23.4	3.85	.44	N				
	SINGH, KEWAL	MA	G-SNG03-MA-08E	MA	2753	23.12	23.7	3.82	.45	N				
	SINGH, KEWAL	MA	G-SNG02-MA-08E	WB	2754	23.68	25.0	3.87	.44	N				
					2755	23.67	25.9	3.94	.43	N				
			Location Total			785.21								
			10/18/05 Daily Total			1067.69								
Sutter Home Zinfandel Ranch														
10/19/05	OLIVEIRA, AL	SYR	G-SLW01-SYR-07N	RB	10886	22.18	24.1	3.56	.50	N		WILSON 506		
					10887	22.41	25.0	3.62	.49	N		WILSON 506		
					10888	22.93	24.1	3.62	.49	N		WILSON 506		
					10889	22.17	24.1	3.59	.50	N		WILSON 506		
					10890	22.95	24.2	3.61	.50	N		WILSON 506		
	SUTTER HOME VNYD-CLE	ZN	G-CRR01-ZN-OWN	ZN	10891	23.00	26.0	3.75	.57	N		1B & 3A		
					10892	23.72	25.4	3.75	.54	N		1B & 3A		
					10893	22.67	26.1	3.75	.57	N		1B		
					10894	22.87	26.1	3.74	.64	N		1B & 3A		
	OLIVEIRA, AL	SYR	G-SLW01-SYR-07N	RB	10895	18.38	25.0	3.66	.48	N		WILSON 506		
	SUTTER HOME VNYD-CLE	ZN	G-CRR01-ZN-OWN	ZN	10896	22.30	25.8	3.72	.53	N		1B & 3A		
	DEAVER RANCH INC.	ZN	G-DVR12-WZN-ANN	MT	10897	22.75	22.0	3.42	.67	N		IONE		
					10898	23.55	20.0	3.42	.69	N		IONE		
					10899	23.72	20.2	3.38	.71	N		IONE		
	SUTTER HOME VNYD-CLE	ZN	G-CRR01-ZN-OWN	ZN	10900	23.45	26.5	3.76	.61	N		1B & 3A		
			Location Total			339.05								
Sutter Home Main Street														
10/19/05	SUTTER HOME VNYD-ART	MA	G-ART43-MA-OWN	MA	2756	23.53	23.0	3.82	.42	N		BLK-6,8		
					2757	23.46	22.8	3.82	.42	N		BLK-6,8		
					2758	23.47	23.1	3.80	.43	N		BLK-8		
					2759	23.02	23.6	3.85	.41	N		BLK-8		
					2760	23.49	23.4	3.79	.42	N		BLK-8		
	DONDERO, R&J	MER	G-DON04-MER-08E	MLR	2761	23.76	20.5	3.88	.41	N				
	MCINTYRE	MER	G-COC07-MER-06E	PML	2762	21.52	25.2	3.43	.66	N				
	LAGORIO FARMS	MER	G-LAG03-MER-05E	MLR	2763	23.90	20.9	3.73	.48	N		BLK-DRAIS		
					2764	25.55	21.8	3.76	.48	N		BLK-DRAIS		
	SUTTER HOME VNYD-ART	MA	G-ART43-MA-OWN	MA	2765	23.91	23.6	3.84	.42	N		BLK-8		
					2766	22.61	23.9	3.79	.47	N		BLK-6		
	MCINTYRE	MER	G-COC07-MER-06E	PML	2767	19.98	24.6	3.40	.68	N		BLK-AIRPOR		
					2768	21.14	25.5	3.41	.65	N		BLK-AIRPOR		
	DONDERO, R&J	MER	G-DON04-MER-08E	MLR	2769	23.47	20.8	3.87	.40	N				
	LAGORIO FARMS	MER	G-LAG03-MER-05E	MLR	2770	24.84	21.1	3.78	.49	N		BLK-DRAIS		
	DONDERO, R&J	MER	G-DON04-MER-08E	MLR	2771	23.83	20.8	3.88	.40	N				
					2772	22.29	20.7	3.83	.39	N				
					2773	23.08	20.8	3.89	.38	N				
					2774	22.73	20.7	3.81	.40	N				
					2775	23.74	20.8	3.92	.39	N				
	SUTTER HOME VNYD-ART	MA	G-ART43-MA-OWN	MA	2776	23.15	23.0	3.81	.41	N		BLK-8		
	MCINTYRE	MER	G-COC07-MER-06E	PML	2777	21.55	24.7	3.40	.68	N		BLK-AIRPOR		
	LAGORIO FARMS	MER	G-LAG03-MER-05E	MLR	2778	23.19	21.0	3.66	.52	N		BLK-DRAIS		
					2779	23.57	20.5	3.72	.49	N		BLK-DRAIS		
	STAGE COACH VINEYARD	CS	G-STA01-CS-OPT	TMR	2780	10.07	26.7	3.58	.69	N		BLK-STAGEC		
	LAGORIO FARMS	MER	G-LAG03-MER-05E	MLR	2781	22.23	20.9	3.68	.55	N		BLK-DRAIS		
	SINGH, KEWAL	MA	G-SNG02-MA-08E	WB	2782	23.29	23.6	3.92	.44	N				

Date Crushed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Block	Crush Loc	Crush Tank
					2783	22.88	22.9	3.88	.43	N				
					2784	22.75	23.6	3.92	.42	N				
					2785	22.70	23.9	3.94	.42	N				
	DONDERO, R&J	MER	G-DON04-MER-08E	MLR	2786	22.52	21.0	3.79	.42	N				
	SINGH, KEWAL	MA	G-SNG02-MA-08E	WB	2787	23.12	24.3	3.97	.42	N				
	LAGORIO FARMS	MER	G-LAG03-MER-05E	MLR	2788	20.32	21.1	3.65	.55	N		BLK-DRAIS		
	SINGH, KEWAL	MA	G-SNG02-MA-08E	WB	2789	23.16	24.9	3.94	.43	N				
					2790	23.36	25.8	3.94	.45	N				
					2791	23.25	26.0	3.99	.43	N				
			Location Total			814.43								
			10/19/05 Daily Total			1153.48								
Sutter Home Zinfandel Ranch														
10/20/05	SUTTER HOME VNYD-CLE	ZN	G-CRR41-ZN-OWN	M3R	10901	23.84	25.5	3.79	.56	N		3A		
	SUTTER HOME VNYD-CLE	ZN	G-CRR01-ZN-OWN	ZN	10902	22.01	25.5	3.78	.55	N		3A		
	SUTTER HOME VNYD-CLE	ZN	G-CRR41-ZN-OWN	M3R	10903	22.77	25.8	3.82	.56	N		3A		
	SUTTER HOME VNYD-CLE	ZN	G-CRR01-ZN-OWN	ZN	10904	22.93	25.8	3.84	.60	N		3A		
	DEAVER RANCH INC.	ZN	G-DVR12-WZN-ANN	MT	10905	7.17	21.0	3.57	.58	N		IONE		
	SUTTER HOME VNYD-CLE	ZN	G-CRR01-ZN-OWN	ZN	10906	23.47	25.2	3.81	.56	N		3A, 3C		
					10907	23.84	25.0	3.84	.51	N		3C		
	WEISS, ROBERT & JUDY	ZN	G-WES01-ZN-1YR	M3R	10908	22.75	24.0	3.45	.68	N		ALL		
			Location Total			168.78								
Sutter Home Main Street														
10/20/05	BERINGER-BLASS WINE	JR	G-BER18-JR-05E	JR	2792	21.58	21.4	3.25	.71	N		BLK-1-4A		
					2793	22.29	22.1	3.22	.73	N		BLK-1-4A		
	OLIVEIRA, AL	CH	G-AMA01-CH-06N	CH	2794	22.35	23.1	3.38	.64	N		BLK-AMARAL		
					2795	22.20	22.7	3.40	.67	N		BLK-AMARAL		
	BERINGER-BLASS WINE	JR	G-BER18-JR-05E	JR	2796	22.38	21.9	3.25	.69	N		BLK-1-4A		
					2797	21.60	21.6	3.19	.74	N		BLK-1-4A		
	OLIVEIRA, AL	CH	G-AMA01-CH-06N	CH	2798	22.65	23.9	3.35	.64	N		BLK-AMARAL		
	MCINTYRE / SPP	CH	G-AL205-CH-09N	CH	2799	21.92	25.2	3.46	.71	N		BLK-ALV-2		
	BERINGER-BLASS WINE	JR	G-BER18-JR-05E	JR	2800	21.99	21.5	3.23	.71	N		BLK-1-4A		
	OLIVEIRA, AL	CH	G-AMA01-CH-06N	CH	2801	22.47	23.8	3.36	.66	N		BLK-AMARAL		
	MCINTYRE / SPP	CH	G-AL205-CH-09N	CH	2802	21.53	25.2	3.46	.68	N		BLK-ALV-2		
	SUTTER HOME VNYD-ART	MA	G-ART43-MA-OWN	MA	2803	23.66	23.4	3.81	.42	N		BLK-8		
					2804	24.11	23.7	3.80	.40	N		BLK-8		
	OLIVEIRA, AL	CH	G-AMA01-CH-06N	CH	2805	22.13	23.7	3.36	.61	N		BLK-AMARAL		
	MCINTYRE / SPP	CH	G-AL205-CH-09N	CH	2806	22.52	24.5	3.39	.66	N		BLK-ALV-2		
	SUTTER HOME VNYD-ART	MA	G-ART43-MA-OWN	MA	2807	23.04	23.4	3.79	.41	N		BLK-8		
					2808	24.22	23.1	3.80	.39	N		BLK-8		
	MCINTYRE / SPP	CH	G-AL205-CH-09N	CH	2809	22.86	24.9	3.44	.65	N		BLK-ALV-2		
	SUTTER HOME VNYD-ART	MA	G-ART49-MA-OWN	M3W	2810	24.47	22.9	3.79	.40	N		BLK-8		
	SUTTER HOME VNYD-ART	MA	G-ART43-MA-OWN	MA	2811	24.13	23.0	3.77	.40	N		BLK-8		
					2812	21.68	23.2	3.81	.39	N		BLK-8		
	LAGORIO FARMS	MER	G-LAG03-MER-05E	MLR	2813	22.92	21.0	3.58	.56	N		BLK-DRAIS		
					2814	23.15	20.6	3.61	.53	N		BLK-DRAIS		
	DONDERO, R&J	MER	G-DON04-MER-08E	MLR	2815	23.01	20.4	3.94	.36	N				
					2816	22.86	20.5	3.86	.40	N				
					2817	22.89	20.4	3.90	.37	N				
	LAGORIO FARMS	MER	G-LAG03-MER-05E	MLR	2818	22.28	20.5	3.65	.50	N		BLK-DRAIS		
					2819	23.15	20.9	3.67	.47	N		BLK-DRAIS		
	SUTTER HOME VNYD-ART	MA	G-ART43-MA-OWN	MA	2820	22.79	23.0	3.80	.39	N		BLK-8		
	DONDERO, R&J	MER	G-DON04-MER-08E	MLR	2821	22.65	20.0	3.90	.38	N				
					2822	22.00	20.0	3.88	.34	N				
					2823	22.38	20.4	3.89	.36	N				
	LAGORIO FARMS	MER	G-LAG03-MER-05E	MLR	2824	21.96	20.8	3.75	.41	N		BLK-DRAIS		
					2825	19.75	20.9	3.81	.39	N		BLK-DRAIS		
	CARPENTER, LEWIS	CS	G-CRP04-CS-1YR		2826	21.95	24.9	3.39	.60	N		BLK-FULTON		

Date Crushed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Crush Block	Crush Loc	Crush Tank
	OLIVEIRA, AL	CH	G-AMA01-CH-06N	CH	2827	18.93	24.2	3.41	.65	N		BLK-AMARAL		
					2828	22.94	23.6	3.39	.65	N		AMARAL 402		
					2829	22.23	23.3	3.37	.65	N		AMARAL 402		
	CARPENTER, LEWIS	CS	G-CRP04-CS-1YR		2830	6.30	24.3	3.31	.68	N				
					2831	5.85	25.7	3.39	.66	N		FULTON LN.		
	SINGH, KEWAL	MA	G-SNG02-MA-08E	WB	2832	22.61	24.9	3.95	.43	N				
	DONDERO, R&J	MER	G-DON04-MER-08E	MLR	2833	21.93	20.3	4.00	.32	N				
					2834	22.25	20.6	3.85	.36	N				
	SINGH, KEWAL	MA	G-SNG02-MA-08E	WB	2835	23.37	24.9	3.99	.40	N				
	LAGORIO FARMS	MER	G-LAG03-MER-05E	MLR	2836	19.68	21.3	3.82	.42	N		DAVIS RD.		
	SINGH, KEWAL	MA	G-SNG02-MA-08E	WB	2837	22.92	23.9	3.93	.41	N				
					2838	22.62	24.9	3.91	.42	N				
	LAGORIO FARMS	MER	G-LAG03-MER-05E	MLR	2839	19.59	22.1	3.76	.46	N		DAVIS RD.		
	SINGH, KEWAL	MA	G-SNG02-MA-08E	WB	2840	22.77	25.6	3.95	.43	N				
					2841	22.69	25.9	3.93	.40	N				
					2842	22.46	25.7	3.98	.42	N				
					2843	23.47	24.6	3.94	.40	N				
			Location Total			1132.13								
			10/20/05 Daily Total			1300.91								
Sutter Home Zinfandel Ranch														
10/21/05	SUTTER HOME VNYD-CLE	ZN	G-CRR01-ZN-OWN	ZN	10909	23.57	24.4	3.74	.50	N		3C		
					10910	23.49	24.2	3.78	.50	N		3C		
	SUTTER HOME VNYD-CLE	ZN	G-CRR41-ZN-OWN	M3R	10911	22.93	24.2	3.76	.50	N		3C		
					10912	23.45	24.0	3.76	.50	N		3C		
					10913	23.63	24.0	3.72	.52	N		3C		
					10914	23.41	24.4	3.71	.50	N		3C		
			Location Total			140.48								
Sutter Home Main Street														
10/21/05	SUTTER HOME VNYD-MID	GWZ	G-MLT24-GWZ-OWN	GWZ	2844	28.51	24.2	3.71	.43	N		BLK-MIDDLE		
	MCINTYRE / SPP	CH	G-AL205-CH-09N	CH	2845	20.51	23.6	3.42	.66	N		BLK-ALV-2		
	OLIVEIRA, AL	CH	G-AMA01-CH-06N	CH	2846	21.52	24.0	3.37	.66	N		BLK - AMAR		
	MCINTYRE / SPP	CH	G-AL205-CH-09N	CH	2847	20.75	24.9	3.45	.69	N		BLK-ALV-2		
	SUTTER HOME VNYD-MID	GWZ	G-MLT24-GWZ-OWN	GWZ	2848	27.87	24.1	3.68	.42	N		BLK-MIDDLE		
	SUTTER HOME VNYD-ART	MA	G-ART43-MA-OWN	MA	2849	23.05	24.0	3.80	.43	N		BLK-8		
					2850	23.85	23.6	3.77	.43	N		BLK-8		
	MCINTYRE / SPP	CH	G-AL205-CH-09N	CH	2851	21.36	24.6	3.48	.67	N		BLK-ALV-2		
	OLIVEIRA, AL	CH	G-AMA01-CH-06N	CH	2852	22.21	23.6	3.42	.63	N		BLK-AMARAL		
	SUTTER HOME VNYD-ART	MA	G-ART43-MA-OWN	MA	2853	24.15	24.2	3.74	.44	N		BLK-8		
					2854	24.06	23.9	3.79	.42	N		BLK-8		
	MCINTYRE / SPP	CH	G-AL205-CH-09N	CH	2855	20.25	25.0	3.49	.67	N		BLK-ALV-2		
	OLIVEIRA, AL	CH	G-AMA01-CH-06N	CH	2856	22.64	24.0	3.42	.64	N		BLK-AMARAL		
	SUTTER HOME VNYD-ART	MA	G-ART43-MA-OWN	MA	2857	23.41	23.7	3.78	.41	N		BLK-8		
					2858	23.32	23.3	3.76	.42	N		BLK-8		
	DONDERO, R&J	MER	G-DON04-MER-08E	MLR	2859	21.89	20.7	3.87	.39	N				
	SUTTER HOME VNYD-ART	MA	G-ART43-MA-OWN	MA	2860	23.36	23.5	3.78	.41	N		BLK-8		
	OLIVEIRA, AL	CH	G-AMA01-CH-06N	CH	2861	20.93	24.0	3.38	.68	N		BLK-AMARAL		
	LAGORIO FARMS	MER	G-LAG03-MER-05E	MLR	2862	22.59	21.4	3.70	.46	N		BLK-DRAIS		
	DONDERO, R&J	MER	G-DON04-MER-08E	MLR	2863	19.39	20.7	3.80	.36	N				
	OLIVEIRA, AL	CH	G-AMA01-CH-06N	CH	2864	21.02	23.9	3.36	.64	N		BLK-AMARAL		
	LAGORIO FARMS	MER	G-LAG03-MER-05E	MLR	2865	22.47	21.3	3.62	.46	N		BLK-DRAIS		
					2866	21.71	21.4	3.66	.43	N		BLK-DRAIS		
	OLIVEIRA, AL	CH	G-AMA01-CH-06N	CH	2867	21.55	23.8	3.35	.64	N		BLK-AMARAL		
					2868	22.78	23.8	3.37	.66	N		BLK-AMARAL		
	SUTTER HOME VNYD-ART	MA	G-ART43-MA-OWN	MA	2869	22.90	22.8	3.77	.40	N		BLK-8		
	CARPENTER, LEWIS	CS	G-CRP04-CS-1YR	TMR	2870	5.78	24.3	3.26	.67	N				
	OLIVEIRA, AL	CH	G-AMA01-CH-06N	CH	2871	22.13	23.7	3.37	.63	N		BLK-AMARAL		
	CARPENTER, LEWIS	CS	G-CRP04-CS-1YR	TMR	2872	5.38	25.4	3.35	.64	N		BLK-FULTON		

Date Crushed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Crush Block	Crush Loc	Crush Tank
	SUTTER HOME VNYD-MID	GWZ	G-MLT24-GWZ-OWN	GWZ	2873	27.26	23.9	3.65	.40	N		BLK-MIDDLE		
	LAGORIO FARMS	MER	G-LAG03-MER-05E	MLR	2874	21.82	21.5	3.78	.41	N		BLK-DRAIS		
	SUTTER HOME VNYD-MID	GWZ	G-MLT24-GWZ-OWN	GWZ	2875	29.17	24.2	3.73	.37	N		BLK-MIDDLE		
	LAGORIO FARMS	MER	G-LAG03-MER-05E	MLR	2876	21.12	21.4	3.72	.41	N		BLK-DRAIS		
	SINGH, KEWAL	MA	G-SNG02-MA-08E	WB	2877	21.97	25.4	3.91	.41	N				
					2878	22.60	25.0	3.91	.40	N				
					2879	21.85	24.7	3.89	.42	N				
	DONDERO, R&J	MER	G-DON04-MER-08E	MLR	2880	22.53	21.0	3.97	.38	N				
	SINGH, KEWAL	MA	G-SNG02-MA-08E	WB	2881	22.17	24.3	3.88	.41	N				
	LAGORIO FARMS	MER	G-LAG03-MER-05E	MLR	2882	11.02	22.5	3.68	.50	N		BLK-DRAIS		
	SUTTER HOME VNYD-MID	GWZ	G-MLT24-GWZ-OWN	GWZ	2883	27.85	23.9	3.70	.42	N		BLK-MIDDLE		
					2884	26.62	24.4	3.73	.39	N		BLK- MIDDL		
	SINGH, KEWAL	MA	G-SNG02-MA-08E	WB	2885	22.55	25.4	3.88	.41	N				
					2886	22.50	25.7	3.92	.42	N				
					2887	22.47	26.0	3.88	.43	N				
					2888	23.91	24.7	3.90	.41	N				
			Location Total			988.75								
			10/21/05 Daily Total			1129.23								
Sutter Home Main Street														
10/22/05	SUTTER HOME VNYD-ZIN	CS	G-ZNR33-CS-OWN	TMR	2889	22.50	24.3	3.54	.48	N				
			Location Total			22.50								
			10/22/05 Daily Total			22.50								
Sutter Home Zinfandel Ranch														
10/24/05	KAUTZ FARMS	CS	G-KAU16-CS-07E	CS	10915	21.83	22.2	3.64	.51	N		93-B		
					10916	21.97	22.2	3.66	.50	N		93-B		
					10917	21.55	22.0	3.61	.51	N				
					10918	22.15	22.2	3.62	.50	N		93-B		
	SUTTER HOME VNYD-CLE	ZN	G-CRR38-ZN-OWN	SOL	10919	23.76	24.0	3.86	.52	N		3C		
					10920	23.43	24.0	3.83	.53	N		3C		
	KAUTZ FARMS	CS	G-KAU16-CS-07E	CS	10921	22.49	22.0	3.66	.50	N		93-B		
	SUTTER HOME VNYD-CLE	ZN	G-CRR38-ZN-OWN	SOL	10922	22.86	24.2	3.84	.52	N		3C		
	KAUTZ FARMS	CS	G-KAU16-CS-07E	CS	10923	21.92	22.5	3.67	.50	N		93-B		
	SUTTER HOME VNYD-CLE	ZN	G-CRR38-ZN-OWN	SOL	10924	22.97	24.0	3.82	.53	N		3C		
					10925	23.04	24.2	3.83	.51	N		3C		
	KAUTZ FARMS	CS	G-KAU16-CS-07E	CS	10926	22.00	22.3	3.65	.50	N		93-B		
	SUTTER HOME VNYD-CLE	ZN	G-CRR38-ZN-OWN	SOL	10927	23.28	24.3	3.91	.52	N		3D		
			Location Total			293.25								
Sutter Home Main Street														
10/24/05	SUTTER HOME VNYD-MID	GWZ	G-MLT24-GWZ-OWN	GWZ	2890	27.17	23.7	3.61	.40	N		BLK-8,11,1		
	SUTTER HOME VNYD-ART	MA	G-ART43-MA-OWN	MA	2891	22.89	23.6	3.75	.41	N		BLK-8		
					2892	22.56	23.1	3.76	.39	N		BLK-8		
	OLIVEIRA, AL	CH	G-AMA01-CH-06N	CH	2893	21.90	23.5	3.40	.63	N		BLK-AMARAL		
					2894	22.04	23.7	3.37	.65	N		BLK-AMARAL		
	SUTTER HOME VNYD-ART	MA	G-ART43-MA-OWN	MA	2895	23.82	23.7	3.73	.42	N		BLK-8		
					2896	23.54	23.4	3.71	.41	N		BLK-8		
	OLIVEIRA, AL	CH	G-AMA01-CH-06N	CH	2897	21.70	24.4	3.39	.62	N		BLK-AMARAL		
	MCINTYRE / SPP	CH	G-AL206-CH-09N	BCH	2898	22.15	24.8	3.45	.64	N		BLK-ALV-2		
	SUTTER HOME VNYD-ART	MA	G-ART43-MA-OWN	MA	2899	23.21	24.0	3.72	.43	N		BLK-8		
					2900	23.07	24.0	3.75	.41	N		BLK-8		
	MCINTYRE / SPP	CH	G-AL206-CH-09N	BCH	2901	21.32	25.3	3.45	.65	N		BLK-ALV-2		
	MCINTYRE / SPP	CH	G-AL205-CH-09N	CH	2902	23.12	25.0	3.46	.68	N		BLK-ALV-2		
	SUTTER HOME VNYD-ART	MA	G-ART43-MA-OWN	MA	2903	22.34	24.0	3.74	.42	N		BLK-8		
					2904	22.63	23.7	3.71	.40	N		BLK-8		

Date Crushed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Crush Block	Crush Loc	Crush Tank
	MCINTYRE / SPP	CH	G-AL206-CH-09N	BCH	2905	21.05	25.0	3.47	.64	N		BLK-ALV-2		
					2906	21.90	25.0	3.45	.64	N		BLK-ALV-2		
	OLIVEIRA, AL	CH	G-AMA01-CH-06N	CH	2907	22.14	23.8	3.38	.63	N		BLK-AMARAL		
	SUTTER HOME VNYD-MID	GWZ	G-MLT24-GWZ-OWN	GWZ	2908	27.17	24.4	3.63	.41	N		BLK-8		
	OLIVEIRA, AL	CH	G-AMA01-CH-06N	CH	2909	21.88	23.1	3.35	.62	N		BLK-AMARAL		
					2910	21.87	23.6	3.38	.64	N		BLK-AMARAL		
					2911	21.84	23.3	3.33	.64	N		BLK-AMARAL		
					2912	21.03	23.3	3.34	.67	N		BLK-AMARAL		
	SUTTER HOME VNYD-MID	GWZ	G-MLT24-GWZ-OWN	GWZ	2913	28.23	24.5	3.65	.41	N		BLK-8		
	MCINTYRE / SPP	CH	G-AL205-CH-09N	CH	2914	22.81	24.2	3.46	.67	N		BLK-ALV-2		
	MCINTYRE / SPP	CH	G-AL206-CH-09N	BCH	2915	22.10	23.5	3.44	.66	N		BLOCK ALV-		
	MCINTYRE / SPP	CH	G-AL205-CH-09N	CH	2916	22.34	23.8	3.43	.66	N		BLOCKALV-2		
					2917	22.73	23.7	3.45	.65	N		BLOCK ALV-		
					2918	22.58	23.5	3.42	.67	N		BLOCK ALV-		
	SINGH, KEWAL	MA	G-SNG02-MA-08E	WB	2919	21.41	24.3	3.80	.41	N				
	MCINTYRE / SPP	CH	G-AL206-CH-09N	BCH	2920	22.19	23.2	3.47	.67	N		BLK-ALV-2		
	SUTTER HOME VNYD-MID	GWZ	G-MLT24-GWZ-OWN	GWZ	2921	24.25	24.8	3.70	.38	N		BLK-8		
	SINGH, KEWAL	MA	G-SNG02-MA-08E	WB	2922	21.89	24.2	3.85	.40	N				
	MCINTYRE / SPP	CH	G-AL205-CH-09N	CH	2923	22.99	23.2	3.45	.65	N		BLK-ALV-2		
	SINGH, KEWAL	MA	G-SNG02-MA-08E	WB	2924	22.05	24.1	3.86	.40	N				
	SUTTER HOME VNYD-MID	GWZ	G-MLT24-GWZ-OWN	GWZ	2925	27.62	24.4	3.70	.40	N		BLK-8		
	SINGH, KEWAL	MA	G-SNG02-MA-08E	WB	2926	22.28	24.0	3.88	.41	N				
					2927	22.01	24.9	3.90	.40	N				
					2928	22.12	26.3	3.86	.42	N				
	SUTTER HOME VNYD-MID	GWZ	G-MLT24-GWZ-OWN	GWZ	2929	27.02	24.6	3.69	.39	N		BLK-8		
			Location Total			918.96								
			10/24/05 Daily Total			1212.21								
Sutter Home Zinfandel Ranch														
10/25/05	KAUTZ FARMS	CS	G-KAU16-CS-07E	CS	10928	23.38	22.4	3.63	.51	N		93-B		
					10929	23.86	23.1	3.69	.54	N		93-B		
					10930	24.07	23.1	3.70	.52	N		93-B		
					10931	23.38	23.0	3.64	.53	N		93-B		
					10932	23.05	23.0	3.66	.53	N		93-B		
	SUTTER HOME VNYD-CLE	ZN	G-CRR38-ZN-OWN	SOL	10933	23.80	25.2	3.97	.54	N		3E		
					10934	23.93	25.0	3.96	.52	N		3D		
					10935	23.22	25.3	3.96	.54	N		3E		
	KAUTZ FARMS	CS	G-KAU16-CS-07E	CS	10936	22.77	23.0	3.71	.57	N		93-B		
					10937	24.15	23.2	3.70	.56	N		93-B		
	SUTTER HOME VNYD-CLE	ZN	G-CRR38-ZN-OWN	SOL	10938	23.39	25.6	3.93	.55	N		3E		
	KAUTZ FARMS	CS	G-KAU16-CS-07E	CS	10939	22.98	24.0	3.72	.58	N		93-B		
	SUTTER HOME VNYD-CLE	ZN	G-CRR38-ZN-OWN	SOL	10940	23.33	25.1	3.86	.55	N		3E		
					10941	23.46	25.1	3.85	.55	N		3E		
			Location Total			328.77								
Sutter Home Main Street														
10/25/05	SUTTER HOME VNYD-MID	GWZ	G-MLT24-GWZ-OWN	GWZ	2930	23.99	25.2	3.75	.37	N		BLK-8		
					2931	24.10	24.4	3.65	.38	N		BLK-8		
	SUTTER HOME VNYD-ART	MA	G-ART43-MA-OWN	MA	2932	23.28	23.9	3.76	.42	N		BLK-8		
					2933	23.35	23.7	3.75	.41	N		BLK-8		
	OLIVEIRA, AL	CH	G-AMA01-CH-06N	CH	2934	21.29	23.2	3.36	.62	N		BLK-AMARAL		
	MCINTYRE / SPP	CH	G-AL205-CH-09N	CH	2935	21.30	23.7	3.46	.66	N		BLK-ALV-2		
					2936	21.92	23.4	3.48	.67	N		BLK-ALV-2		
	OLIVEIRA, AL	CH	G-AMA01-CH-06N	CH	2937	22.63	23.6	3.38	.63	N		BLK-AMARAL		
	SUTTER HOME VNYD-ART	MA	G-ART43-MA-OWN	MA	2938	23.01	23.3	3.72	.41	N		BLK-8		
					2939	24.90	23.7	3.71	.44	N		BLK-8		
	MCINTYRE / SPP	CH	G-AL205-CH-09N	CH	2940	19.67	23.6	3.50	.67	N		BLK-ALV-2		
	OLIVEIRA, AL	CH	G-AMA01-CH-06N	CH	2941	21.93	23.3	3.40	.64	N		BLK-AMARAL		
	SUTTER HOME VNYD-ART	MA	G-ART43-MA-OWN	MA	2942	26.21	23.5	3.71	.42	N		BLK-8		

Date Shed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Crush Block	Crush Loc Tank
	MCINTYRE / SPP	CH	G-AL205-CH-09N	CH	2943	21.70	23.7	3.51	.65	N		BLK-ALV-2	
	OLIVEIRA, AL	CH	G-AMA01-CH-06N	CH	2944	22.07	23.3	3.38	.64	N		BLK-AMARAL	
	BERINGER-BLASS WINE	CS	G-BER15-CS-05E	PCS	2945	22.96	23.6	3.57	.64	N		BLK-NORTH	
					2946	22.63	23.7	3.53	.66	N		BLK-NORTH	
					2947	23.25	22.8	3.54	.61	N		BLK-NORTH	
					2948	22.12	22.6	3.59	.59	N		BLK-NORTH	
	OLIVEIRA, AL	CH	G-AMA01-CH-06N	CH	2949	21.34	23.5	3.37	.62	N		BLK-AMARAL	
	MCINTYRE	CH	G-COC03-CH-06N	CH	2950	21.33	22.6	3.29	.82	N		BLK-AIRPOR	
	OLIVEIRA, AL	MER	G-SLW09-MER-07N	PML	2951	21.58	24.3	3.38	.49	N		BLK-5061	
	MCINTYRE	CH	G-COC03-CH-06N	CH	2952	21.03	22.5	3.29	.86	N		BLK-AIRPOR	
					2953	20.84	22.7	3.29	.82	N		BLK-AIRPOR	
					2954	21.63	22.4	3.29	.83	N		BLK-AIRPOR	
	MCINTYRE / SPP	CH	G-AL205-CH-09N	CH	2955	22.44	23.5	3.47	.67	N		BLK-AVL-2	
					2956	20.97	23.4	3.47	.66	N		BLK-ALV-2	
	OLIVEIRA, AL	CH	G-AMA01-CH-06N	CH	2957	21.89	23.2	3.34	.66	N		BLK-AMARAL	
					2958	21.57	23.2	3.33	.63	N		AMARAL 402	
	MCINTYRE / SPP	CH	G-AL205-CH-09N	CH	2959	23.19	23.6	3.49	.66	N		BLK-12	
	OLIVEIRA, AL	CH	G-AMA01-CH-06N	CH	2960	21.84	23.3	3.36	.63	N		AMARAL 402	
	MCINTYRE / SPP	CH	G-AL205-CH-09N	CH	2961	22.15	24.2	3.50	.64	N		BLOCK ALV-	
	CAMP, D.M & SONS	MA	G-CMP01-MA-EVR	MA	2962	22.00	23.8	3.67	.40	N		RANCH #12	
					2963	21.00	23.5	3.65	.40	*		R#12 F#11	
	SUTTER HOME VNYD-MID	GWZ	G-MLT24-GWZ-OWN	GWZ	2964	25.25	25.0	3.74	.34	N		BLOCK 8	
					2965	23.61	25.0	3.75	.37	N		BLOCK 8	
	SINGH, KEWAL	MA	G-SNG02-MA-08E	WB	2966	22.42	24.7	3.90	.40	N			
	MCINTYRE / SPP	MER	G-AL213-MER-09N	M3R	2967	21.86	23.2	3.40	.61	N		BLK-ALV--2	
	MCINTYRE / SPP	MER	G-AL208-MER-09N	BMR	2968	22.41	22.8	3.38	.59	N		BLK-ALV-2	
	MCINTYRE / SPP	MER	G-AL213-MER-09N	M3R	2969	21.50	23.4	3.38	.61	N		BLK-ALV-2	
	SINGH, KEWAL	MA	G-SNG02-MA-08E	WB	2970	23.02	23.9	3.84	.40	N			
	SINGH, KEWAL	MA	G-SNG03-MA-08E	MA	2971	21.39	24.3	3.88	.40	N			
					2972	21.39	24.8	3.91	.39	N			
	MCINTYRE / SPP	MER	G-AL213-MER-09N	M3R	2973	21.54	23.2	3.42	.59	N		ALV-2	
	SUTTER HOME VNYD-MID	GWZ	G-MLT24-GWZ-OWN	GWZ	2974	26.65	24.9	3.72	.42	N		BLK-8	
	MCINTYRE / SPP	MER	G-AL213-MER-09N	M3R	2975	21.27	23.4	3.40	.63	N		BLK-ALV-2	
	MCINTYRE / SPP	MER	G-AL208-MER-09N	BMR	2976	21.87	25.6	3.40	.56	N		BLK-ALV-2	
	MCINTYRE / SPP	MER	G-AL213-MER-09N	M3R	2977	21.53	23.4	3.41	.59	N		BLK-ALV-2	
	SUTTER HOME VNYD-MID	GWZ	G-MLT24-GWZ-OWN	GWZ	2978	26.31	24.5	3.68	.39	N		BLK-8	
	SINGH, KEWAL	MA	G-SNG03-MA-08E	MA	2979	21.87	24.4	3.91	.39	N			
					2980	21.98	26.7	3.86	.42	N			
			Location Total			1142.98							
			10/25/05 Daily Total			1471.75							
Sutter Home Zinfandel Ranch													
10/26/05	KAUTZ FARMS	CS	G-KAU16-CS-07E	CS	10942	20.68	22.0	3.70	.50	N		93-B-C	
					10943	21.32	22.2	3.69	.49	N		93-B-C	
					10944	21.29	21.5	3.67	.52	N		93-B-C	
	SUTTER HOME VNYD-CLE	ZN	G-CRR01-ZN-OWN	ZN	10945	23.47	24.0	3.88	.51	N		3E	
					10946	23.44	24.2	3.90	.52	N		3E	
	KAUTZ FARMS	CS	G-KAU16-CS-07E	CS	10947	21.02	22.2	3.70	.51	N		93-B-C	
	SUTTER HOME VNYD-CLE	ZN	G-CRR01-ZN-OWN	ZN	10948	22.97	24.2	3.86	.51	N		3E	
	KAUTZ FARMS	CS	G-KAU16-CS-07E	CS	10949	21.87	23.0	3.73	.52	N		93-B-C	
					10950	20.53	22.1	3.69	.51	N		93-B-C	
					10951	20.63	22.0	3.66	.50	N		93-B-C	
					10952	20.51	22.1	3.68	.51	N		93-B-C	
	SUTTER HOME VNYD-CLE	ZN	G-CRR01-ZN-OWN	ZN	10953	22.56	25.0	3.89	.52	N			
					10954	22.79	24.8	3.89	.52	N		3E & 3F	
					10955	22.71	26.0	3.90	.56	N		3E & 3F	
			Location Total			305.79							
Sutter Home Main Street													
10/26/05	SUTTER HOME VNYD-MID	GWZ	G-MLT24-GWZ-OWN	GWZ	2981	26.89	24.4	3.70	.43	N		BLK-7,8,9	

Date Crushed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Block	Crush Loc	Crush Tank
					2982	26.89	24.5	3.75	.41	N		BLK-7,8,9		
	CAMP, D.M & SONS	MA	G-CMP03-MA-EVR	MT	2983	23.64	22.8	3.71	.40	N		BLK-11		
					2984	23.17	22.7	3.71	.40	N				
	MCINTYRE	CH	G-COC03-CH-06N	CH	2985	21.88	23.0	3.35	.81	N		BLK-AIRPOR		
					2986	22.93	23.1	3.33	.82	N		BLK-AIRPOR		
					2987	21.87	23.0	3.32	.80	N		BLK-AIRPOR		
					2988	21.36	22.6	3.33	.84	N		BLK-AIRPOR		
					2989	22.39	22.6	3.32	.82	N		BLK-AIRPOR		
	BERINGER-BLASS WINE	CS	G-BER19-CS-1YR	PCS	2990	23.06	23.7	3.59	.59	N		BLK-NORTH		
	OLIVEIRA, AL	CH	G-AMA01-CH-06N	CH	2991	21.62	22.9	3.38	.64	N		BLK-AMARAL		
					2992	21.32	22.9	3.36	.61	N		BLK-AMARAL		
					2993	21.72	22.9	3.35	.61	N		BLK-AMARAL		
	MCINTYRE	CH	G-COC03-CH-06N	CH	2994	22.54	22.6	3.30	.77	N		BLK-AIRPOR		
	OLIVEIRA, AL	CH	G-AMA01-CH-06N	CH	2995	21.88	21.0	3.33	.63	N		BLK-AMARAL		
	MCINTYRE	CH	G-COC03-CH-06N	CH	2996	22.18	22.5	3.30	.76	N		BLK-AIRPOR		
					2997	23.70	22.7	3.30	.76	N		BLK-AIRPOR		
					2998	22.19	22.5	3.27	.81	N		BLK-AIRPOR		
					2999	23.04	22.5	3.29	.74	N		BLK-AIRPOR		
	OLIVEIRA, AL	CH	G-AMA01-CH-06N	CH	3000	21.59	21.3	3.31	.61	N		BLK-AMARAL		
					3001	21.29	21.3	3.33	.61	N		BLK- AMARA		
	BERINGER-BLASS WINE	CS	G-BER15-CS-05E	PCS	3002	24.00	23.7	3.51	.67	N		BLK-NORTH		
	BERINGER-BLASS WINE	CS	G-BER19-CS-1YR	PCS	3003	22.66	23.9	3.60	.58	N		BLK-NORTH		
	MCINTYRE	CH	G-COC03-CH-06N	CH	3004	22.75	22.6	3.28	.75	N		BLK-AIRPOR		
	MCINTYRE / SPP	MER	G-AL202-MER-09N	MEL	3005	22.32	22.7	3.44	.60	N		BLK-ALV-2		
					3006	21.94	22.6	3.39	.61	N		BLK-ALV-2		
	OLIVEIRA, AL	CH	G-AMA01-CH-06N	CH	3007	19.90	21.0	3.32	.62	N		BLK-AMARAL		
	MCINTYRE / SPP	MER	G-AL202-MER-09N	MEL	3008	21.88	22.7	3.42	.56	N		BLK-ALV-2		
					3009	22.12	22.5	3.45	.57	N		BLK-ALV-2		
					3010	21.21	23.3	3.43	.57	N		BLK-ALV-2		
					3011	22.81	23.0	3.47	.57	N		BLK-ALV-2		
					3012	21.92	23.1	3.48	.58	N		BLK-ALV-2		
	SUTTER HOME VNYD-MID	GWZ	G-MLT24-GWZ-OWN	GWZ	3013	26.31	23.5	3.81	.41	N		BLK-7		
					3014	26.07	24.0	3.71	.41	N		BLK-7		
	BERINGER-BLASS WINE	CS	G-BER19-CS-1YR	PCS	3015	22.63	23.6	3.63	.56	N		BLK-NORTH		
	OLIVEIRA, AL	CH	G-AMA01-CH-06N	CH	3016	22.23	20.8	3.33	.62	*		BLK-AMARAL		
	MCINTYRE	CH	G-COC03-CH-06N	CH	3017	22.01	22.9	3.26	.79	N		BLK-AIRPOR		
	SUTTER HOME VNYD-MID	GWZ	G-MLT24-GWZ-OWN	GWZ	3018	25.50	23.2	3.77	.41	N		BLK-7,9		
					3019	26.59	24.2	3.71	.43	N		BLK-7,9		
				Location Total		892.00								
				10/26/05 Daily Total		1197.79								
Sutter Home Zinfandel Ranch														
10/27/05	KAUTZ FARMS	CS	G-KAU16-CS-07E	CS	10956	23.19	22.8	3.76	.53	N		93-B-C		
					10957	22.59	22.6	3.73	.53	N		93-B-C		
					10958	23.75	23.3	3.72	.53	N		93-B-C		
					10959	23.72	23.2	3.74	.53	N		93-B-C		
					10960	23.26	22.2	3.68	.53	N		93-B-C		
					10961	24.71	22.8	3.69	.53	N		93-B-C		
					10962	22.47	22.2	3.67	.53	N		93-B-C		
	SUTTER HOME VNYD-CLE	ZN	G-CRR01-ZN-OWN	ZN	10963	22.95	25.4	3.87	.52	N		3F		
					10964	21.76	24.8	3.88	.53	N		3F		
	KAUTZ FARMS	CS	G-KAU16-CS-07E	CS	10965	20.87	22.8	3.65	.60	N		93-B-C		
	PARAGON VINEYARDS	CS	G-PRG01-CS-89/06	CS	10966	23.12	23.2	3.76	.48	N				
					10967	23.40	22.8	3.74	.50	N				
				Location Total		275.79								
Sutter Home Main Street														
10/27/05	SUTTER HOME VNYD-MID	GWZ	G-MLT24-GWZ-OWN	GWZ	3020	25.58	24.3	3.86	.30	N		BLK-7,9		
					3021	25.74	23.6	3.72	.35	N		BLK-7,9		

Date Crushed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Block	Crush Loc	Crush Tank
	CAMP, D.M & SONS	MA	G-CMP03-MA-EVR	MT	3022	23.18	23.7	3.69	.38	N		BLK-11		
					3023	24.11	23.5	3.66	.39	N		BLK-11		
	MCINTYRE	CH	G-SLC03-CH-07N	CH	3024	23.15	23.0	3.45	.75	N		BLK-LOV 1L		
					3025	22.66	22.6	3.46	.74	N		BKL-LOV 1-		
					3026	21.93	22.6	3.37	.72	N		BLK-LOV 1L		
					3027	22.52	23.1	3.39	.72	N		BLK-LOV 1L		
					3028	22.74	22.8	3.37	.73	N		BLK-LOV 1L		
	MCINTYRE / SPP	MER	G-AL202-MER-09N	MEL	3029	21.67	23.0	3.35	.60	N		BLK-ALV-2		
	MCINTYRE	CH	G-SLC03-CH-07N	CH	3030	22.06	22.9	3.45	.73	N		BLK-LOV		
					3031	22.69	23.6	3.46	.83	N		BLK-LOV 1L		
					3032	21.76	23.0	3.43	.74	N		BLK-LOV 1I		
					3033	22.58	23.4	3.47	.72	N		BLK-LOV 1L		
					3034	21.55	22.9	3.45	.73	N		BLK-LOV		
					3035	21.81	23.0	3.44	.75	N		BLK-LOV 1I		
	MCINTYRE / SPP	MER	G-AL202-MER-09N	MEL	3036	21.11	23.5	3.39	.54	N		BLK-ALV-2		
	MCINTYRE	MER	G-SLC13-MER-07E	BMR	3037	22.99	23.1	3.39	.54	N		BLK-LOV 3B		
	MCINTYRE	CH	G-SLC03-CH-07N	CH	3038	22.63	23.5	3.44	.72	N		BLK-LOV		
	MCINTYRE / SPP	MER	G-AL202-MER-09N	MEL	3039	21.10	23.0	3.43	.54	N		BLK-ALV-2		
					3040	21.16	23.6	3.45	.53	N		BLK-ALV-2		
					3041	21.71	23.1	3.44	.54	N		BLK-ALV-2		
	MCINTYRE	MER	G-SLC13-MER-07E	BMR	3042	22.26	22.8	3.44	.55	N		BLK-LOV 3B		
	MCINTYRE / SPP	MER	G-AL202-MER-09N	MEL	3043	20.51	23.8	3.46	.54	N		BLK-ALV-2		
	DAVID, NARSAI	MER	G-DVD01-MER-1YR	PML	3044	6.11	23.7	3.42	.42	N		BLK-OAKVIL		
	SUTTER HOME VNYD-MID	GWZ	G-MLT24-GWZ-OWN	GWZ	3045	19.74	24.6	3.89	.32	N		BLK-7		
					3046	24.84	23.9	3.81	.33	N		BLK-7		
	MCINTYRE / SPP	MER	G-AL202-MER-09N	MEL	3047	20.86	23.1	3.48	.52	N		BLK-ALV-2		
	DAVID, NARSAI	MER	G-DVD01-MER-1YR	PML	3048	6.00	24.1	3.43	.40	N		BLK-OAKVIL		
	MCINTYRE / SPP	MER	G-AL202-MER-09N	MEL	3049	10.85	22.8	3.49	.57	N		ALV-21 SB		
	MCINTYRE	MER	G-SLC13-MER-07E	BMR	3050	10.33	23.6	3.52	.52	N		BLOCK LOV		
	SUTTER HOME VNYD-ZIN	CS	G-ZNR33-CS-OWN	TMR	3051	29.67	23.4	3.41	.63	N		ZIN LANE B		
					3052	2.66	23.4	3.41	.63	N		ZIN RANCH		
	DAVID, NARSAI	MER	G-DVD01-MER-1YR	PML	3053	7.38	24.3	3.47	.46	N		BLK-OAKVIL		
	SUTTER HOME VNYD-MID	CS	G-MLT29-CS-OWN	PCS	3054	26.53	24.0	3.82	.47	N		BLK-4,6		
					3055	26.71	23.9	3.81	.45	N		BLK-4,10		
	MCINTYRE / SPP	MER	G-AL202-MER-09N	MEL	3056	21.90	23.9	3.49	.61	N		BLK-ALV-2		
					3057	21.50	24.3	3.46	.60	N		BLK-ALV-2		
					3058	21.12	24.5	3.43	.65	N		BLK-ALV-2		
					3059	21.13	24.4	3.42	.64	N		BLK-SLV-2		
			Location Total			816.53								
			10/27/05 Daily Total			1092.32								
Sutter Home Zinfandel Ranch														
10/28/05	PARAGON VINEYARDS	CS	G-PRG01-CS-89/06	CS	10968	21.68	22.6	3.67	.48	N		CS18		
	KAUTZ FARMS	CS	G-KAU16-CS-07E	CS	10969	20.00	22.6	3.66	.53	N		93C		
					10970	20.56	22.6	3.78	.55	N		93C		
	PARAGON VINEYARDS	CS	G-PRG01-CS-89/06	CS	10971	21.79	22.8	3.78	.48	N		CS		
					10972	22.09	23.4	3.81	.49	N		CS		
					10973	22.00	23.2	3.84	.47	N		CS		
					10974	21.96	23.0	3.89	.47	N		CS		
					10975	21.59	23.0	3.82	.48	N		CS		
			Location Total			171.67								
Sutter Home Main Street														
10/28/05	CAMP, D.M & SONS	MA	G-CMP03-MA-EVR	MT	3060	22.32	22.0	3.71	.40	N		11		
					3061	22.98	22.5	3.67	.39	N		11		
					3062	23.49	23.3	3.67	.40	N		11		
					3063	23.66	22.5	3.71	.41	N		11		
					3064	23.46	22.8	3.71	.40	N		11		
					3065	23.98	23.6	3.74	.46	N		11		

Date Crushed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Crush Block	Crush Loc	Crush Tank
	BECKSTOFFER VINEYARD	CS	G-BCK01-CS-08E	PCS	3066	25.60	24.9	3.60	.69	N		1A		
					3067	25.51	25.1	3.64	.62	N		1A		
					3068	26.09	24.6	3.61	.61	N		1A		
	MCINTYRE	CH	G-SLC03-CH-07N	CH	3069	21.17	23.5	3.40	.81	N		1-H		
	MCINTYRE	MER	G-SLC15-MER-07E	M3R	3070	21.11	22.3	3.40	.60	N		3B		
					3071	21.67	22.5	3.42	.58	N		3B		
	MCINTYRE	CH	G-SLC03-CH-07N	CH	3072	21.41	23.4	3.40	.79	N		1J		
					3073	23.68	23.7	3.44	.82	N		1J		
	MCINTYRE	MER	G-SLC15-MER-07E	M3R	3074	21.30	22.2	3.41	.59	N		3C		
	MCINTYRE	MER	G-SLC13-MER-07E	BMR	3075	22.41	22.2	3.41	.60	N		2C		
	MCINTYRE	CH	G-SLC03-CH-07N	CH	3076	20.60	23.3	3.42	.81	N		1G,1J		
					3077	20.84	23.0	3.50	.76	N		1J		
					3078	21.57	23.6	3.49	.78	N		1H		
	MCINTYRE	MER	G-SLC15-MER-07E	M3R	3079	20.85	22.0	3.44	.58	N		3C		
					3080	20.60	22.4	3.45	.60	N				
	OLIVEIRA, AL	CH	G-AMA05-CH-1YR	CH	3081	22.46	20.7	3.39	.65	N		4010		
					3082	22.58	21.5	3.38	.64	N		4010		
					3083	22.62	20.7	3.37	.62	N		4010		
					3084	22.14	20.5	3.36	.61	N		4010		
					3085	22.40	21.4	3.40	.62	N		4010		
					3086	22.93	20.2	3.35	.61	N		4010		
	BECKSTOFFER VINEYARD	CS	G-BCK01-CS-08E	PCS	3087	25.26	25.1	3.62	.68	N		1A		
	MCINTYRE	MER	G-SLC15-MER-07E	M3R	3088	20.90	22.2	3.44	.61	N		3C		
	OLIVEIRA, AL	CH	G-AMA05-CH-1YR	CH	3089	22.42	19.6	3.31	.62	N		4010		
					3090	22.69	21.0	3.36	.61	N		4010		
	MCINTYRE	CH	G-SLC03-CH-07N	CH	3091	21.44	23.7	3.44	.80	N		1-H		
					3092	21.84	23.7	3.46	.80	N		1G		
	MCINTYRE	MER	G-SLC13-MER-07E	BMR	3093	10.37	22.3	3.47	.61	N		3C		
	MCINTYRE	MER	G-SLC15-MER-07E	M3R	3094	21.08	22.0	3.44	.59	N		3C		
	SUTTER HOME VNYD-MID	CS	G-MLT29-CS-OWN	PCS	3095	26.93	22.3	3.78	.43	N		4,6		
					3096	28.35	22.1	3.80	.43	N		4,6		
	MCINTYRE / SPP	MER	G-AL202-MER-09N	MEL	3097	10.17	23.0	3.41	.55	N		ALV-2--BLK		
	BECKSTOFFER VINEYARD	CS	G-BCK01-CS-08E	PCS	3098	24.92	23.6	3.63	.59	N		BLOCK 1A		
					3099	25.57	23.3	3.66	.64	N		1A		
					3100	25.51	24.0	3.65	.62	N		1A		
					3101	24.44	24.5	3.59	.66	N				
	OLIVEIRA, AL	CH	G-AMA05-CH-1YR	CH	3102	21.77	20.3	3.33	.61	N		4010		
					3103	23.08	19.5	3.29	.63	N		4010		
			Location Total			986.17								
			10/28/05 Daily Total			1157.84								
Sutter Home Main Street														
10/31/05	SUTTER HOME VNYD-MID	CS	G-MLT29-CS-OWN	PCS	3104	27.76	21.7	3.77	.44	N		BLK-4,5		
					3105	27.37	21.8	3.84	.40	N		BLK-4,5		
	CAMP, D.M & SONS	MA	G-CMP03-MA-EVR	MT	3106	22.59	23.2	3.75	.39	N		BLK-11,3		
					3107	24.16	23.7	3.72	.43	N		BLK-12,11.		
					3108	20.89	23.6	3.62	.43	N		BLK-R:12 ,		
	MCINTYRE	GWZ	G-SLC06-GWZ-07N	GWZ	3109	22.15	26.0	3.60	.56	N		BLK-LOV 1B		
					3110	21.02	25.1	3.55	.55	N		BLK-LOV 1B		
	CAMP, D.M & SONS	MA	G-CMP03-MA-EVR	MT	3111	20.88	23.7	3.73	.40	N		BLK-11.3		
	MCINTYRE	GWZ	G-SLC06-GWZ-07N	GWZ	3112	22.42	25.6	3.56	.59	N		BLK-LOV 1B		
	OLIVEIRA, AL	CH	G-AMA05-CH-1YR	CH	3113	22.76	21.6	3.37	.65	N		BLK-AMARAL		
					3114	22.91	21.7	3.35	.66	N		BLK-AMARAL		
	MCINTYRE	GWZ	G-SLC06-GWZ-07N	GWZ	3115	22.30	26.1	3.59	.58	N		BLK-LOV 1B		
					3116	22.99	25.3	3.52	.56	N		BLK-LOV 1B		
	CAMP, D.M & SONS	MA	G-CMP03-MA-EVR	MT	3117	23.25	23.5	3.68	.45	N		BLK-11.3		
	MCINTYRE	GWZ	G-SLC06-GWZ-07N	GWZ	3118	22.88	25.5	3.59	.58	N		BLK-LOV 1B		
	CAMP, D.M & SONS	MA	G-CMP03-MA-EVR	MT	3119	20.98	23.8	3.66	.43	N		BLK-11.3		
	OLIVEIRA, AL	CH	G-AMA05-CH-1YR	CH	3120	23.14	20.7	3.36	.66	N		BLK-AMARAL		
					3121	22.11	22.4	3.34	.64	N		BLK-AMARAL		
	CAMP, D.M & SONS	MA	G-CMP03-MA-EVR	MT	3122	23.28	23.7	3.65	.42	N		BLK-11.3		

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Daily Crush Log From 8/23/05 To 11/27/05

Date Shed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Crush Loc	Crush Tank
	OLIVEIRA, AL	CH	G-AMA05-CH-1YR	CH	3123	23.22	21.0	3.32	.67	N			BLK-AMARAL
	CAMP, D.M & SONS	MA	G-CMP03-MA-EVR	MT	3124	23.34	24.3	3.75	.45	N			BLK-11.3
	OLIVEIRA, AL	CH	G-AMA05-CH-1YR	CH	3125	21.57	22.0	3.32	.61	N			BLK-AMARAL
					3126	22.03	21.8	3.33	.63	N			BLK-AMARAL
					3127	21.85	22.1	3.32	.62	N			BLK-AMARAL
					3128	21.94	22.1	3.32	.63	N			BLK-AMARAL
					3129	22.58	21.9	3.34	.60	N			BLK-AMARAL
	SUTTER HOME VNYD-MID	CS	G-MLT29-CS-OWN	PCS	3130	26.97	21.9	3.78	.41	N			BLK-4,5
					3131	26.97	22.4	3.83	.41	N			BLK-4
	SUTTER HOME VNYD-ZIN	CS	G-ZNR33-CS-OWN	TMR	3132	30.30	22.8	3.51	.70	N			ZIN LANE 2
					3133	3.00	23.0	3.48	.72	N			ZIN LANE 2
	SUTTER HOME VNYD-MID	CS	G-MLT29-CS-OWN	PCS	3134	27.75	23.3	3.75	.50	N			BLK-3,4
					3135	26.66	22.7	3.77	.51	N			BLK-4
	STAGE COACH VINEYARD	CS	G-STA01-CS-OPT	TMR	3136	14.47	27.6	3.56	.69	N			
			Location Total			748.49							
			10/31/05 Daily Total			748.49							
Sutter Home Main Street													
11/01/05	CAMP, D.M & SONS	MA	G-CMP03-MA-EVR	MT	3137	20.11	23.9	3.67	.41	N			BLK-11
					3138	22.37	24.1	3.63	.46	N			BLK-11
					3139	21.22	23.6	3.66	.42	N			BLK-11
					3140	21.24	23.9	3.64	.44	N			BLK-11
					3141	22.12	23.9	3.66	.43	N			BLK-11
					3142	21.03	24.4	3.65	.45	N			BLK-11
					3143	23.04	23.7	3.68	.41	N			BLK-11
					3144	21.25	24.1	3.70	.43	N			BLK-11
					3145	22.21	23.5	3.60	.44	N			BLK-11
					3146	22.84	23.8	3.64	.41	N			BLK-11
	OLIVEIRA, AL	CH	G-AMA05-CH-1YR	CH	3147	22.25	21.6	3.33	.60	N			BLK-AMARAL
	MCINTYRE	GWZ	G-SLC06-GWZ-07N	GWZ	3148	23.87	23.3	3.44	.67	N			BLK-LOV 1B
					3149	23.04	25.0	3.51	.57	N			BLK-LOV 1B
					3150	19.50	23.6	3.42	.60	N			BLK-LOV 1A
					3151	21.72	22.3	3.39	.71	N			BLK-LOV 1A
	OLIVEIRA, AL	CH	G-AMA05-CH-1YR	CH	3152	22.50	22.1	3.33	.60	N			BLK-AMARAL
					3153	21.94	20.9	3.31	.60	N			BLK-AMARAL
					3154	21.55	20.5	3.31	.60	N			BLK-AMARAL
					3155	20.69	20.1	3.29	.62	N			BLK-AMARAL
					3156	21.65	19.8	3.29	.62	N			BLK-AMARAL
	MCINTYRE	GWZ	G-SLC06-GWZ-07N	GWZ	3157	22.89	25.0	3.60	.61	N			BLK-LOV 1B
	SUTTER HOME VNYD-MID	CS	G-MLT29-CS-OWN	PCS	3158	27.81	23.1	3.70	.47	N			BLK-2,3
	OLIVEIRA, AL	CH	G-AMA05-CH-1YR	CH	3159	21.97	22.2	3.36	.61	N			BLOCK 4010
	SUTTER HOME VNYD-MID	CS	G-MLT29-CS-OWN	PCS	3160	28.06	22.9	3.70	.54	N			BLK-2,3
					3161	29.21	22.4	3.74	.49	N			BLK-1,2,4
	MCINTYRE	GWZ	G-SLC06-GWZ-07N	GWZ	3162	21.06	23.3	3.51	.60	N			BLK-LOV 2A
	SUTTER HOME VNYD-MID	CS	G-MLT29-CS-OWN	PCS	3163	24.71	23.4	3.72	.53	N			BLK-1,2
	MCINTYRE	GWZ	G-SLC06-GWZ-07N	GWZ	3164	21.84	23.8	3.47	.57	N			BLK-LOV 3A
			Location Total			633.69							
			11/01/05 Daily Total			633.69							
Sutter Home Main Street													
11/02/05	BECKSTOFFER VINEYARD	CS	G-BCK01-CS-08E	PCS	3165	26.12	25.7	3.69	.61	N			BLK-1A,1B
	MCINTYRE	GWZ	G-SLC06-GWZ-07N	GWZ	3166	22.61	23.3	3.54	.56	N			BLK-LOV 1A
					3167	21.29	24.4	3.55	.60	N			BLK-LOV 3A
	CAMP, D.M & SONS	MA	G-CMP03-MA-EVR	MT	3168	22.98	23.7	3.68	.43	N			BLK-11
					3169	22.44	23.7	3.64	.43	N			BLK-11
	MCINTYRE	GWZ	G-SLC06-GWZ-07N	GWZ	3170	22.43	24.4	3.57	.62	N			BLK-LOV 3A
	CAMP, D.M & SONS	MA	G-CMP03-MA-EVR	MT	3171	21.20	23.9	3.68	.41	N			BLK-11
					3172	22.17	24.1	3.62	.45	N			BLK-11

Date Crushed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Crush Block	Crush Loc	Crush Tank
					3173	19.62	24.4	3.67	.44	N		BLK-11		
					3174	22.63	24.2	3.65	.42	N		BLK-11		
	BECKSTOFFER VINEYARD	CS	G-BCK01-CS-08E	PCS	3175	25.40	26.1	3.66	.63	N		BLK-1A,1B		
	MCINTYRE / SPP	SYR	G-AL211-SYR-09N	WSR	3176	19.91	21.6	3.44	.55	N		BLK-ALV-2		
	BECKSTOFFER VINEYARD	CS	G-BCK01-CS-08E	PCS	3177	24.68	25.7	3.64	.69	N		BLK-1A,1B		
					3178	24.96	25.6	3.65	.71	N		BLK-1A,1B		
	MCINTYRE	GWZ	G-SLC06-GWZ-07N	GWZ	3179	20.13	23.9	3.52	.59	N		BLK-LOV 3A		
	BECKSTOFFER VINEYARD	CS	G-BCK01-CS-08E	PCS	3180	24.94	25.3	3.70	.68	N		1A,2A		
					3181	24.29	25.3	3.62	.71	N		BLOCK 1A-2		
					3182	24.72	25.2	3.59	.70	N		BLK-2A		
	MCINTYRE / SPP	SYR	G-AL211-SYR-09N	WSR	3183	20.63	24.9	3.50	.66	N		BLK-ALV-2		
	MCINTYRE / SPP	SYR	G-AL212-SYR-09N	WSC	3184	21.00	23.7	3.48	.66	N		BLK-ALV-2		
	BECKSTOFFER VINEYARD	CS	G-BCK01-CS-08E	PCS	3185	24.66	25.3	3.57	.63	N		BLK-2A		
	MCINTYRE	GWZ	G-SLC06-GWZ-07N	GWZ	3186	22.18	24.6	3.56	.61	N		BLK-LOV 3A		
	MCINTYRE / SPP	SYR	G-AL211-SYR-09N	WSR	3187	20.45	24.9	3.49	.74	N		BLK-ALV-2		
				Location Total		521.44								
				11/02/05 Daily Total		521.44								
Sutter Home Main Street														
11/03/05	MCINTYRE / SPP	SYR	G-AL209-SYR-09N	TMR	3188	20.68	24.4	3.49	.56	N		ALV BLK S		
	MCINTYRE / SPP	SYR	G-AL203-SYR-09N	RB	3189	21.84	23.9	3.48	.63	N		ALV-2 BLK		
	CAMP, D.M & SONS	MA	G-CMP03-MA-EVR	MT	3190	22.47	23.1	3.67	.41	N		RANCH 12		
					3191	21.85	22.7	3.72	.41	N		RANCH 2		
	MCINTYRE / SPP	SYR	G-AL209-SYR-09N	TMR	3192	21.02	24.8	3.51	.60	N		ALV-2 BLK		
	MCINTYRE / SPP	SYR	G-AL203-SYR-09N	RB	3193	20.55	24.0	3.49	.57	N		ALV-2 BLK		
					3194	19.97	25.7	3.57	.58	N		ALV-2 BLK		
	CAMP, D.M & SONS	MA	G-CMP03-MA-EVR	MT	3195	23.54	23.0	3.70	.41	N		3 RANCH 1		
					3196	22.72	22.8	3.67	.41	N		3 RANCH 12		
					3197	22.35	23.4	3.77	.40	N		3 RANCH 12		
					3198	23.23	22.4	3.72	.39	N		3 RANCH 12		
					3199	22.80	22.8	3.78	.38	N				
					3200	24.34	22.5	3.75	.38	N		3 RANCH 12		
					3201	23.34	22.4	3.74	.38	N		3 RANCH 12		
					3202	23.79	22.3	3.77	.38	N		3 RANCH 12		
					3203	23.79	22.4	3.72	.37	N		3 RANCH 12		
					3204	23.12	22.3	3.73	.38	N		3 RANCH 12		
					3205	23.00	22.4	3.74	.39	N		3 RANCH 12		
					3206	22.92	22.5	3.73	.38	N		3 RANCH 12		
					3207	23.32	22.1	3.74	.37	N		3 RANCH 12		
	MCINTYRE / SPP	SYR	G-AL203-SYR-09N	RB	3208	20.90	24.4	3.46	.68	N		BLOCK ALV-		
					3209	21.04	24.6	3.46	.63	N		ALV-2		
					3210	21.09	25.3	3.47	.63	N		ALV-2 BLK		
					3211	22.06	25.0	3.56	.63	N		ALV-2 BLK		
				Location Total		535.73								
				11/03/05 Daily Total		535.73								
Sutter Home Main Street														
11/04/05	CAMP, D.M & SONS	MA	G-CMP03-MA-EVR	MT	3212	22.65	22.6	3.77	.40	N		BLK-3 RANC		
					3213	23.29	22.1	3.76	.37	N		BLK-3 RANC		
	MCINTYRE / SPP	SYR	G-AL103-SYR-08N	RB	3214	21.26	24.1	3.48	.61	N		BLK-ALV-2		
	MCINTYRE / SPP	SYR	G-AL203-SYR-09N	RB	3215	21.78	24.0	3.47	.61	N		BLK-ALV-2		
	CAMP, D.M & SONS	MA	G-CMP03-MA-EVR	MT	3216	23.31	22.4	3.77	.39	N		BLK-3		
					3217	22.87	22.1	3.72	.37	N		BLK-3 RANC		
	MCINTYRE / SPP	SYR	G-AL103-SYR-08N	RB	3218	21.01	22.5	3.43	.62	N		BLK-ALV-2		
					3219	20.93	24.3	3.50	.62	N		BLK-ALV-2		
	CAMP, D.M & SONS	MA	G-CMP03-MA-EVR	MT	3220	23.20	22.9	3.82	.38	N		BLK-3 RANC		
					3221	23.33	22.1	3.81	.38	N		BLK-3 RANC		
					3222	23.13	22.3	3.80	.37	N		BLK-3 RANC		

Date Crushed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Crush Block	Crush Loc	Crush Tank
					3223	18.04	21.6	3.87	.36	N		GBLK-3	RAN	
					3224	23.27	21.5	3.87	.37	N		BLK-3	RANC	
					3225	23.21	22.3	3.88	.38	N		BLK-3	RANC	
					3226	22.61	22.4	3.88	.38	N		BLK-3	RANC	
	MCINTYRE / SPP	SYR	G-AL203-SYR-09N	RB	3227	20.64	24.9	3.51	.58	N		BLK-ALV-2		
					3228	21.08	26.0	3.58	.55	N		BLK-ALV-1		
					3229	20.54	26.9	3.58	.52	N				
	CAMP, D.M & SONS	MA	G-CMP03-MA-EVR	MT	3230	24.52	22.3	3.83	.39	N		BLK-3	RANC	
					3231	22.99	22.2	3.77	.38	N		blk-3	ranc	
	MCINTYRE / SPP	SYR	G-AL203-SYR-09N	RB	3232	20.56	25.4	3.56	.56	N		BLK-ALV-1		
					3233	21.30	25.0	3.49	.62	N		BLK-ALV-1		
			Location Total			485.52								
			11/04/05 Daily Total			485.52								
Sutter Home Main Street														
11/07/05	MCINTYRE / SPP	SYR	G-AL103-SYR-08N	RB	3234	22.26	25.1	3.51	.58	N		ALV-1	BLK	
					3235	22.09	24.9	3.52	.61	N		ALV-1	BLK	
					3236	21.79	24.1	3.51	.60	N		ALV-1	BLK	
					3237	23.48	25.3	3.46	.57	N		ALV-1	BLK	
					3238	23.08	25.0	3.50	.61	N		ALV-1	BLK	
	MCINTYRE / SPP	SYR	G-AL214-SYR-1YR	RB	3239	20.92	25.1	3.46	.62	N		BLOCK	AVL-	
	MCINTYRE / SPP	SYR	G-AL103-SYR-08N	RB	3240	22.65	25.2	3.46	.60	N		BLOCK	ALV-	
	MCINTYRE / SPP	SYR	G-AL214-SYR-1YR	RB	3241	21.22	25.5	3.51	.67	N		ALV-2	BLK	
			Location Total			177.49								
			11/07/05 Daily Total			177.49								
ır Home Main Street														
3/05	MCINTYRE / SPP	SYR	G-AL215-SYR-1YR	RB	3242	22.22	22.2	3.48	.61	N		ALV-2	NBL	
					3243	21.74	22.5	3.47	.62	N		ALV-2	NBL	
	MCINTYRE / SPP	SYR	G-AL214-SYR-1YR	RB	3244	21.83	24.4	3.51	.65	N		ALV-2	NBL	
	OLIVEIRA, AL	CS	G-SLW04-CS-07N	PCS	3245	21.18	24.1	3.46	.56	N		WILSON-8		
	MCINTYRE / SPP	SYR	G-AL215-SYR-1YR	RB	3246	21.91	22.5	3.46	.58	*		ALV-2	NBL	
	OLIVEIRA, AL	CS	G-SLW04-CS-07N	PCS	3247	20.59	23.2	3.38	.60	N		WILSON-7		
	MCINTYRE / SPP	SYR	G-AL214-SYR-1YR	RB	3248	20.08	24.5	3.52	.56	N		ALV-2	NBL	
	OLIVEIRA, AL	CS	G-SLW04-CS-07N	PCS	3249	22.63	23.4	3.44	.61	N		WILSON	8	
					3250	22.73	24.4	3.46	.58	N		WILSON	9	
			Location Total			194.91								
			11/08/05 Daily Total			194.91								
Sutter Home Main Street														
11/09/05	MCINTYRE / SPP	SYR	G-AL214-SYR-1YR	RB	3251	18.67	23.3	3.53	.62	N		ALV-2	NBL	
	OLIVEIRA, AL	CS	G-SLW04-CS-07N	PCS	3252	22.05	23.7	3.44	.56	N		WILSON	9	
					3253	20.66	23.7	3.42	.58	N		WILSON-7		
					3254	22.46	23.6	3.36	.59	N		WILSON-506		
					3255	20.85	23.9	3.35	.59	N		WILSON	506	
					3256	21.34	23.3	3.34	.59	N		WILSON	506	
	MCINTYRE	CS	G-COC14-CS-1YR	WB	3257	21.80	21.2	3.37	.76	N		LAGO	BLK 2	
					3258	20.78	21.1	3.33	.73	N		LAGO	BLK	
					3259	21.09	21.6	3.45	.71	N		LAGO	BLK 2	
					3260	21.62	21.8	3.46	.69	N		LAGO	BLK	
					3261	16.69	21.2	3.35	.76	N		LAGO	BLK 2	
					3262	21.00	21.1	3.43	.74	N		LAGO	BLK	
					3263	20.93	21.0	3.32	.77	N		LAGO	BLK 2	
	OLIVEIRA, AL	CS	G-SLW04-CS-07N	PCS	3264	21.11	23.4	3.35	.60	N		WILSON	506	
					3265	21.55	24.6	3.47	.54	N		WILSON	506	

Date Crushed	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Crush Block	Crush Loc	Crush Tank
					3266	19.61	24.1	3.40	.53	N		WILSON	506	
			Location Total			332.21								
			11/09/05 Daily Total			332.21								
Sutter Home Main Street														
11/14/05	MCINTYRE	CS	G-COC15-CS-09N	WSC	3267	21.85	22.5	3.37	.63	N		LAGO	BLK	
	MCINTYRE	CS	G-COC08-CS-09N	CS	3268	21.86	22.5	3.48	.66	N				
					3269	22.52	22.3	3.46	.68	N		LAGO		
					3270	22.95	22.4	3.52	.66	N		LAGO		
	MCINTYRE	CS	G-COC16-CS-09N	M3R	3271	21.65	22.5	3.41	.67	N		LAGO		
					3272	21.10	22.4	3.46	.72	N		LAGO		
					3273	21.95	22.5	3.45	.72	N		LAGO		
	MCINTYRE	CS	G-SLC10-CS-07N	PCS	3274	22.19	21.6	3.48	.68	N		LOV	BLK	2
	MCINTYRE	CS	G-COC16-CS-09N	M3R	3275	20.88	22.0	3.46	.69	N		LAGO	BLK	
					3276	22.05	21.6	3.41	.75	N		LAGO	BLK	
					3277	21.71	20.6	3.42	.68	N		LAGO	BLK	
					3278	21.93	22.4	3.43	.71	N		LAGO	BLK	
	MCINTYRE	CS	G-SLC10-CS-07N	PCS	3279	20.36	22.3	3.41	.65	N		LOV	BLK	2
	MCINTYRE	CS	G-SLC12-CS-07N	BCS	3280	20.59	22.7	3.41	.62	N		LOV	BLK	2
					3281	21.05	22.1	3.40	.62	N		LOV	BLK	2
					3282	20.67	22.0	3.39	.60	N		LOV	BLK	2
	MCINTYRE	CS	G-COC16-CS-09N	M3R	3283	21.74	22.1	3.43	.69	N		LAGO	BLK	
	MCINTYRE	CS	G-SLC12-CS-07N	BCS	3284	22.36	21.5	3.49	.67	N		LOV	BLK	2
					3285	20.97	22.3	3.41	.60	N		LOV	BLK	2
					3286	21.56	21.4	3.47	.63	N		LOV	BLK	2
	MCINTYRE	CS	G-COC16-CS-09N	M3R	3287	22.01	21.2	3.37	.69	N		LAGO	BLK	
					3288	22.48	22.3	3.49	.69	N		LAGO		
					3289	22.49	21.4	3.40	.67	N		LAGO	BLK	
					3290	22.11	22.9	3.55	.68	N		LAGO		
			Location Total			521.03								
			11/14/05 Daily Total			521.03								
Sutter Home Main Street														
11/15/05	MCINTYRE	CS	G-COC08-CS-09N	CS	3291	22.89	22.7	3.52	.70	N		LAGO	BLK	
					3292	22.60	23.0	3.47	.70	N		LAGO	BLK	
					3293	22.77	22.9	3.44	.75	N		LAGO	BLK	
	MCINTYRE	CS	G-SLC12-CS-07N	BCS	3294	22.22	23.0	3.45	.67	N		LOV		
	MCINTYRE	CS	G-COC08-CS-09N	CS	3295	21.81	22.3	3.50	.67	N		LAGO	BLK	
	MCINTYRE	CS	G-SLC09-CS-07N		3296	21.84	23.8	3.52	.62	N		LOV		
					3297	22.18	23.4	3.46	.65	N		LOV	BLK	2
	MCINTYRE	CS	G-COC08-CS-09N	CS	3298	22.67	23.0	3.48	.70	N		LAGO	BLK	
	MCINTYRE	CS	G-SLC09-CS-07N		3299	22.51	23.2	3.46	.67	N		LOV		
	MCINTYRE	CS	G-COC08-CS-09N	CS	3300	22.49	22.4	3.44	.76	N		LAGO	BLK	1
					3301	20.97	22.5	3.51	.67	N		LAGO	BLK	
					3302	22.55	23.4	3.49	.71	N		LAGO	BLK	
	MCINTYRE	CS	G-SLC09-CS-07N		3303	22.02	23.1	3.49	.62	N		LOV	BLK	2
	MCINTYRE	CS	G-COC08-CS-09N	CS	3304	20.06	22.9	3.44	.70	N		LAGO	1E	
					3305	21.91	22.4	3.47	.66	N		LAGO	BLK	
					3306	22.20	23.3	3.45	.72	N		LAGO	BLK	
					3307	22.70	23.4	3.47	.72	N		LAGO	BLK	
					3308	20.77	23.4	3.46	.76	N		LAGO	1E	
					3309	22.49	22.5	3.48	.64	N		BLOCK	LAGO	
	MCINTYRE	CS	G-SLC09-CS-07N		3310	19.38	23.3	3.51	.63	N		LOV		
					3311	21.43	22.9	3.45	.60	N		LOV		
	MCINTYRE	CS	G-COC08-CS-09N	CS	3312	20.63	23.1	3.54	.66	N		LAGO	BLK	
					3313	20.26	22.0	3.52	.62	N		LAGO	BLK	
	MCINTYRE	CS	G-SLC09-CS-07N		3314	21.77	23.5	3.51	.64	N		LOV		
			Location Total			523.12								
			11/15/05 Daily Total			523.12								

Sutter Home Main Street
11/16/05 MCINTYRE CS G-COC08-CS-09N CS 3315 22.35 22.2 3.38 .74 N LAGO BLK

Finished	Grower Name	Variety	Contract ID	Int Prgm	Weigh Tag #	Tons Crushed	Brix	pH	Ta	Last Load	Work Order	Crush Block	Crush Loc	Crush Tank
	MCINTYRE	CS	G-SLC09-CS-07N		3316	23.43	21.9	3.47	.64	N		LOV	BLK	2
	MCINTYRE	CS	G-COC08-CS-09N	CS	3317	20.96	22.4	3.42	.72	N		LAGO	BLK	
					3318	20.83	22.5	3.36	.78	N		LAGO	BLK	
					3319	21.22	22.3	3.37	.77	N		LAGO	BLK	
	MCINTYRE	CS	G-SLC09-CS-07N		3320	21.84	21.8	3.50	.66	N		LOV	BLK	2
				CS	3321	11.73	22.1	3.49	.67	*		LOV	BLK	2
	MCINTYRE	CS	G-SLC19-CS-1YR	WSC	3322	19.95	21.5	3.45	.66	N		LOV	BLK	2
					3323	21.16	21.9	3.51	.63	N		LOV	BLK	2
					3324	20.32	23.7	3.50	.63	N		LOV	BLK	3
	MCINTYRE	CS	G-COC08-CS-09N	CS	3325	13.64	22.9	3.40	.68	*		LAGO	BLK	
	MCINTYRE	CS	G-COC17-CS-1YR	WSC	3326	21.63	23.0	3.37	.71	N		LAGO	BLK	
	MCINTYRE	CS	G-SLC19-CS-1YR	WSC	3327	22.45	22.0	3.51	.63	N		LOV	BLK	2
					3328	21.49	22.6	3.49	.61	N		LOV	BLK	2
	SOUZA, DAN	SYR	G-SUZ01-SYR-1YR	WSC	3329	25.43	26.4	3.88	.51	N		1		
					3330	23.69	25.7	3.78	.52	N		2A-3		
					3331	25.35	26.9	4.04	.44	N		1		
					3332	25.00	26.3	3.80	.51	N		2A-1		
					3333	21.37	27.2	4.02	.45	N		1		
					3334	26.25	26.6	3.80	.55	N		2A-1		
	MCINTYRE	CS	G-SLC19-CS-1YR	WSC	3335	7.93	24.3	3.53	.58	N		LOV	BLK	3
					3336	22.37	23.6	3.53	.59	N		LOV	BLK	3
	SOUZA, DAN	SYR	G-SUZ01-SYR-1YR	WSC	3337	17.64	27.1	3.98	.53	*		1		
	MCINTYRE	CS	G-SLC19-CS-1YR	WSC	93321	10.41	22.1	3.49	.67	*		SEE WT#332		
	MCINTYRE	CS	G-COC17-CS-1YR	WSC	93325	7.67	22.9	3.40	.68	*		SEE WT# 33		

Location Total	496.11
11/16/05 Daily Total	496.11
Season Total	94389.98

Crush Location Totals

Sutter Home Zinfandel Ran	22249.23
Sutter Home Main Street	70042.06
Golden State Vintners	2098.69
Grand Total	94389.98

CRRP10 2005 Harvest Data Date 12/02/05
Time 13:21:53

Tons Crushed To 11-27-05

Variety/Program		Total
SHV		
Barbera		
Mute	2098.69	2098.69
Chenin Blanc		
Chenin Bl	946.22	
White Menage a Trois	186.79	
White Blender	250.01	1383.02
Centurion		
Mute	491.33	
Red Blender	349.16	840.49
Cabernet Franc		
Meritage Red/Excess	15.13	15.13
Chardonnay		
Trinity Oaks Chardonnay	1211.40	
Chardonnay	18208.67	
White Menage a Trois	469.33	
TFS Chardonnay	1070.86	
TMR Chardonnay	54.80	
Wild Bunch White	120.90	21135.96
Cabernet Sauvignon		
	230.50	
Trinity Oaks Cabernet Sauvigno	733.78	
Cabernet Sauvignon	2742.37	
Red Menage a Trois	535.05	
TFS Cabernet	1462.85	
TMR Cabernet	58.92	
Meritage Red/Excess	334.12	
White Blender	1008.33	
White Cabernet Sauvignon	313.19	
Winecube Cab/Shiraz	237.33	7656.44
Gewurztraminer		
Gewürztraminer	1293.18	
Blush Menage a Trois	119.02	1412.20
Johannisberg Riesling		
Trinity Oaks Riesling	178.89	
Riesling	109.84	288.73
Muscat Alexandria		
	23.19	
Muscat Alexandria	3177.04	
Mute	1404.83	
Blush Menage a Trois	46.56	
White Menage a Trois	296.88	
Meritage White/Excess	23.31	
White Blender	807.26	5779.07
Merlot		
Trinity Oaks Merlot	756.06	
Trinity Oaks White Merlot	108.51	
Merlot	7896.40	
White Merlot	3839.03	
Blush Menage a Trois	157.10	
Red Menage a Trois	629.30	
TFS Merlot	1128.69	
Meritage Red/Excess	52.75	
White Blender	989.14	15556.98
Pinot Grigio		
Trinity Oaks Pinot Grigio	2205.79	
Pinot Grigio	679.93	
Wild Bunch White	25.08	2910.80
Pinot Noir		
Pinot Noir	818.14	
TFS Pinot Noir	294.48	
TMR Pinot Noir	21.46	1134.08

Daily Crush Log

TFE Locations Subtotals:	92,291.29
Non TFE Locations Subtotals:	2,098.69
Grand Total:	94,389.98

CRRP10 2005 Harvest Data Date 12/02/05
Time 13:21:53

Tons Crushed To 11-27-05

Variety/Program		Total
Petit Verdot		
Meritage Red/Excess	19.00	19.00
Ruby Red		
Red Blender	768.03	768.03
Sauvignon Blanc		
	23.37	
TFS Sauvignon Blanc	301.22	
Sauv Bl	4499.54	
Meritage White/Excess	65.99	
White Blender	249.99	5140.11
Semillon		
TFS Sauvignon Blanc	36.51	
Meritage White/Excess	5.11	41.62
Sauvignon Musque		
Meritage White/Excess	12.40	12.40
Syrah		
Blush Menage a Trois	94.38	
Red Blender	2199.68	
Syrah	309.56	
Meritage Red/Excess	41.70	
White Blender	151.76	
Winecube Cab/Shiraz	232.97	
Winecube Shiraz	157.89	3187.94
White Zinfandel		
White Zin - MNV	25.72	
White Zinfandel	149.35	175.07
Zinfandel		
Trinity Oaks Zinfandel	188.12	
Mute	2714.07	
Red Menage a Trois	1308.18	
Red Soleo	280.47	
Meritage Red/Excess	23.83	
Meritage White/Excess	14.48	
White Zin - MNV	407.90	
White Zinfandel	17188.36	
Zinfandel	2708.81	24834.22
Total		94389.98
Total All		94389.98

Crush Location Totals

Sutter Home Main Street	70042.06
Golden State Vintners	2098.69
Sutter Home Zinfandel Ran	22249.23
Grand Total	94389.98

OMB No. 1513-0053 (10/31/2011)

HelpText

DEPARTMENT OF THE TREASURY
ALCOHOL AND TOBACCO TAX AND TRADE BUREAU (TTB)
REPORT OF WINE PREMISES OPERATIONS

Paperwork Reduction Act

BEGINNING MONTH	ENDING MONTH	YEAR
JAN	JAN	2010

Amended

OPERATED BY
Sutter Home Winery, Inc
100 St. Helena Hwy
ST HELENA **CA** **94574**
(707) 967-9359

REGISTRY NUMBER	EMPLOYER IDENTIFICATION NUMBER
BW-CA-1007	**94-1080860**

INSTRUCTIONS

1. The reporting period for this form must be monthly, except that proprietors who qualify under the exception stated in 27 CFR 24.300 (g)(2) may file this form on a calendar year basis unless required to file monthly by the Alcohol and Tobacco Tax and Trade Bureau (TTB). A proprietor who files monthly reports but does not expect any reportable operations in a subsequent month or months may indicate in Part X that no monthly reports will be filed until a reportable operation occurs. (24.300 (g)(1))

2. Prepare this form in duplicate and file it by the fifteenth day after the end of the reporting period (month and year). Keep the copy on your bonded wine premises for inspection by TTB officers. Send the original to TTB at this address:

Director, National Revenue Center
Alcohol and Tobacco Tax and Trade Bureau
Room 8002, Federal Office Building
550 Main Street
Cincinnati, OH 45202-5215

3. Explain any unusual operations in Part X.

4. The quantities "on hand end" will ordinarily be "book inventory" figures, that is the quantity required to balance each summary. Use the "on hand end" from your report for the previous period as the "on hand beginning" of the current report. On reports for any period when you take a physical inventory, report the difference as losses for bulk wine and shortages for bottled wine or as gains as the case may be.

5. If the quantity of wine previously reported on TTB F 5120.17 is affected by adjustments made on a tax return, TTB F 5000.24, adjust the current TTB F 5120.17 in Section A (and Section B if bottled wine is involved). Explain the entries in Part X.

PART I - SUMMARY OF WINES IN BOND (GALLONS)

ITEM	ALCOHOL CONTENT BY VOLUME: NOT OVER 14 PERCENT (a)	OVER 14 TO 21 PERCENT (Inclusive) (b)	OVER 21 TO 24 PERCENT (Inclusive) (c)	ARTIFICIALLY CARBONATED WINE (d)	SPARKLING WINE (e)	HARD CIDER (f)
SECTION A - BULK OF WINES						
1. ON HAND BEGINNING OF PERIOD	16,086,512.0	2,416,744.0				
2. PRODUCED BY FERMENTATION 1/	280,174.0	154,937.0			BF / BP	
3. PRODUCED BY SWEETENING	7,783,298.0	81,027.0				
4. PRODUCED BY ADDITION OF WINE SPIRITS	376,981.0	191,644.0				
5. PRODUCED BY BLENDING	1,242,638.0	619,096.0				
6. PRODUCED BY AMELIORATION						
7. RECEIVED IN BOND	1,584,410.0	69,767.0				
8. BOTTLED WINE DUMPED TO BULK	10.0	4.0				
9. INVENTORY GAINS	137.0					
10. Change of Tax Class	252,168.0	327,452.0				
11. Slurry Gains	8,299.0					
12. **TOTAL**	**27,614,627.0**	**3,860,671.0**	**0.0**	**0.0**	**0.0**	**0.0**
13. BOTTLED 2/	1,556,785.0	29,682.0			BF / BP	
14. REMOVED TAX PAID						
15. TRANSFERS IN BOND	1,770,007.0	201,824.0				
16. REMOVED FOR DISTILLING MATERIAL						
17. REMOVED TO VINEGAR PLANT						
18. USED FOR SWEETENING	7,584,088.0	80,998.0				
19. USED FOR ADDITION OF WINE SPIRITS	556,416.0					
20. USED FOR BLENDING 4/	1,065,789.0	795,945.0				
21. USED FOR AMELIORATION						
22. USED FOR EFFERVESCENT WINE						
23. USED FOR TESTING						
24. Change of Tax Class	327,452.0	252,168.0				
25.						
26.						
27.						
28.						
29. LOSSES (OTHER THAN INVENTORY)	57,039.0	8,719.0				
30. INVENTORY LOSSES						
31. ON HAND END OF PERIOD	14,697,051.0	2,491,335.0				
32. **TOTAL**	**27,614,627.0**	**3,860,671.0**	**0.0**	**0.0**	**0.0**	**0.0**
SECTION B - BOTTLED WINES						
1. ON HAND BEGINNING OF PERIOD	37,975.0	3,367.0				
2. BOTTLED 2/	1,556,785.0	29,682.0			BF / BP	
3. RECEIVED IN BOND	222.0	11.0				
4. TAXPAID WINE RETURNED TO BOND						
5.						
6.						
7. **TOTAL**	**1,594,982.0**	**33,060.0**	**0.0**	**0.0**	**0.0**	**0.0**
8. REMOVED TAXPAID						
9. TRANSFERRED IN BOND	1,527,429.0	29,369.0				
10. DUMPED TO BULK	10.0	4.0				
11. USED FOR TASTING						
12. REMOVED FOR EXPORT						
13. REMOVED FOR FAMILY USE						
14. USED FOR TESTING	1,288.0	35.0				
15.						
16.						
17.						
18. BREAKAGE						
19. INVENTORY SHORTAGE 3/		3.0				
20. ON HAND END OF PERIOD	66,255.0	3,649.0				
21. **TOTAL**	**1,594,982.0**	**33,060.0**	**0.0**	**0.0**	**0.0**	**0.0**

TTB F 5120.17 (702) (01/2009)

1/ Enter in col. (e) on line marked "BF" the quantity of sparkling wine produced by fermentation in bottles, and on line mark "BP" the quantity of sparkling wine produced by bulk process.
2/ Section A line 13 and Section B line 2 should show the same quantities. Enter in col. (e) on line marked "BF" the quantity of finished bottle fermented sparkling wine bottled, and on line marked "BP" the quantity of finished bulk process wine bottled.
3/ Fully explain in either Part X, or on a separate signed statement submitted with this report. Failure to satisfactorily explain shortages of bottled wine may result in the assessment of taxes applicable to those shortages.
4/ Only report blending if wines of different tax classes are blended together.

Update Next Page

PART II - (RESERVED)

PART III - SUMMARY OF DISTILLED SPIRITS (Proof Gallons)

ITEM	WINE SPIRITS					DISTILLATES CONTAINING ALDEHYDES 5/		SPIRITS FOR USE IN NON BEVERAGE WINES
	FOR ADDITION TO WINE 5/				FOR PREPARATION OF DOSAGES OR ESSENCES			
	GRAPE (a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
1. On hand beginning of period								
2. Received	13,491.0							
3. Inventory gain								
4. **TOTAL**	**13,491.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**
5. Used	13,491.0							
6. Trans. to col. (e)								
7.								
8. Losses								
9. On hand end of period	0.0							
10. **TOTAL**	**13,491.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**

PART IV - SUMMARY OF MATERIALS RECEIVED AND USED

ITEM	GRAPE MATERIAL				KINDS OF MATERIALS OTHER THAN GRAPE 5/ (Pounds or Gallons)			SUGAR	
	GRAPES		Juice	Concentrate				DRY	LIQUID
	Uncrushed (Pounds) (a)	Field Crushed (Gallons) (b)	(Gallons) (c)	(Gallons) (d)	(e)	(f)	(g)	(Pounds) (h)	(Gallons) (i)
1. On hand beginning of period			199059.0	6027.0				255.0	
2. Received			227164.0	40501.0					
3. Juice or concentrate produced									
4. **TOTAL**	**0.0**	**0.0**	**426,223.0**	**46,528.0**	**0.0**	**0.0**	**0.0**	**255.0**	**0.0**
5. Used in wine production			162,540.0	36,699.0					
6. Used in juice or concentrate production									
7. Used in allied products									
8. Removed			20,242.0	2,707.0					
9. On hand end of period			243,441.0	7,122.0				255.0	
10. **TOTAL**	**0.0**	**0.0**	**426,223.0**	**46,528.0**	**0.0**	**0.0**	**0.0**	**255.0**	**0.0**

PART V - (RESERVED)

PART (VI) - SUMMARY OF DISTILLING MATERIAL AND VINEGAR STOCK (Gallons) 5/

ITEM	DISTILLING MATERIAL 6/		VINEGAR STOCK	
	(a)	(b)	(c)	(d)
1. On hand beginning of period (Storage Tanks)				
2. Produced				
3. Received from other bonded wine premises				
4.				
5. **TOTAL**	**0.0**	**0.0**	**0.0**	**0.0**
6. Removed to distilled spirits plants				
7. Removed to other bonded wine premises				
8. Removed to vinegar plants				
9.				
10. On hand end of period (Storage Tanks)				
11. **TOTAL**	**0.0**	**0.0**	**0.0**	**0.0**

PART V II - IN FERMENTERS END OF PERIOD (Gallons) 5/

TOTAL	Grape Juic (a)	(b)	(c)	(d)	(e)	TOTAL
1. In fermenters (estimated quantity of liquid)	176,712.0					**176,712.0**

PART VIII - SUMMARY OF NONBEVERAGE WINES (Gallons)

ITEM	NOT OVER 14 PERCENT ALCOHOL (a)	OVER 14 TO 21 PERCENT ALCOHOL (Inclusive) (b)	TOTAL (c)
1. Produced			**0.0**
2. Withdrawn			**0.0**

PART IX - SPECIAL NATURAL WINES AND 27 CFR 24.218 WINES (Gallons)

ITEMS	VERMOUTH	OTHER SPECIAL NATURAL WINES				TOTAL (cols. a,b,c and d)	27 CFR 24.218 WINES
		NOT OVER 14 PERCENT ALCOHOL	OVER 14 TO 21 PERCENT ALCOHOL	ARTIFICIALLY CARBONATED	SPARKLING		
	(a)	(b)	(c)	(d)	(e)	(f)	(g)
1. Produced						0.0	
2. Taxable removals						0.0	
3. On hand end of period						0.0	

PART X - REMARKS

Amend Section A, line 15 and 29.

☒ Under penalties of perjury I declare that I have examined this report, including the documents submitted in support thereof, and to the best of my knowledge and belief, it is true, correct, and complete.

PROPRIETOR	BY		DATE
Sutter Home Winery, Inc	**PAMELA ENQUIST - pay.gov**	**Attorney in Fact**	**3-9-2010**

5/ State kind - apple, blackberry, etc.

6/ Distilling material includes lees, filter wash and other residues used for production of wine spirits. See 27 CFR 24.306.

TTB F 5120.17 (702) (01/2009)

Previous Page | Update | Submit Data

OMB No. 1513-0053 (10/31/2011)

HelpText

DEPARTMENT OF THE TREASURY
ALCOHOL AND TOBACCO TAX AND TRADE BUREAU (TTB)
REPORT OF WINE PREMISES OPERATIONS

Paperwork Reduction Act

BEGINNING MONTH	ENDING MONTH	YEAR
FEB	FEB	2010

OPERATED BY
SUTTER HOME WINERY, INC
100 ST. HELENA HWY SOUTH
ST HELENA **CA** **94574**
(707) 967-9359

REGISTRY NUMBER	EMPLOYER IDENTIFICATION NUMBER
BW-CA-1007	**94-1080860**

INSTRUCTIONS

1. The reporting period for this form must be monthly, except that proprietors who qualify under the exception stated in 27 CFR 24.300 (g)(2) may file this form on a calendar year basis unless required to file monthly by the Alcohol and Tobacco Tax and Trade Bureau (TTB). A proprietor who files monthly reports but does not expect any reportable operations in a subsequent month or months may indicate in Part X that no monthly reports will be filed until a reportable operation occurs. (24.300 (g)(1))

2. Prepare this form in duplicate and file it by the fifteenth day after the end of the reporting period (month and year). Keep the copy on your bonded wine premises for inspection by TTB officers. Send the original to TTB at this address:

Director, National Revenue Center
Alcohol and Tobacco Tax and Trade Bureau
Room 8002, Federal Office Building
550 Main Street
Cincinnati, OH 45202-5215

3. Explain any unusual operations in Part X.

4. The quantities "on hand end" will ordinarily be "book inventory" figures, that is the quantity required to balance each summary. Use the "on hand end" from your report for the previous period as the "on hand beginning" of the current report. On reports for any period when you take a physical inventory, report the difference as losses for bulk wine and shortages for bottled wine or as gains as the case may be.

5. If the quantity of wine previously reported on TTB F 5120.17 is affected by adjustments made on a tax return, TTB F 5000.24, adjust the current TTB F 5120.17 in Section A (and Section B if bottled wine is involved). Explain the entries in Part X.

PART I - SUMMARY OF WINES IN BOND (GALLONS)

ITEM	ALCOHOL CONTENT BY VOLUME: NOT OVER 14 PERCENT (a)	OVER 14 TO 21 PERCENT (Inclusive) (b)	OVER 21 TO 24 PERCENT (Inclusive) (c)	ARTIFICIALLY CARBONATED WINE (d)	SPARKLING WINE (e)	HARD CIDER (f)
SECTION A - BULK OF WINES						
1. ON HAND BEGINNING OF PERIOD	14,697,051.0	2,491,335.0				
2. PRODUCED BY FERMENTATION 1/	147,179.0	29,452.0			BF / BP	
3. PRODUCED BY SWEETENING	9,088,057.0	107,331.0				
4. PRODUCED BY ADDITION OF WINE SPIRITS	1,381,890.0					
5. PRODUCED BY BLENDING	2,367,807.0	759,169.0				
6. PRODUCED BY AMELIORATION						
7. RECEIVED IN BOND	2,437,858.0	327,880.0				
8. BOTTLED WINE DUMPED TO BULK						
9. INVENTORY GAINS						
10. Change of Tax Class	350,224.0	42,071.0				
11. Slurry Gains	4,213.0					
12. **TOTAL**	**30,474,279.0**	**3,757,238.0**	**0.0**	**0.0**	**0.0**	**0.0**
13. BOTTLED 2/	1,618,095.0	33,953.0			BF / BP	
14. REMOVED TAX PAID						
15. TRANSFERS IN BOND	1,314,474.0	838.0				
16. REMOVED FOR DISTILLING MATERIAL						
17. REMOVED TO VINEGAR PLANT						
18. USED FOR SWEETENING	8,810,589.0	107,270.0				
19. USED FOR ADDITION OF WINE SPIRITS	1,368,940.0					
20. USED FOR BLENDING 4/	2,110,140.0	1,016,836.0				
21. USED FOR AMELIORATION						
22. USED FOR EFFERVESCENT WINE						
23. USED FOR TESTING						
24. Change of Tax Class	42,071.0	350,224.0				
25.						
26.						
27.						
28.						
29. LOSSES (OTHER THAN INVENTORY)	58,030.0	6,195.0				
30. INVENTORY LOSSES	217.0	135.0				
31. ON HAND END OF PERIOD	15,151,723.0	2,241,787.0				
32. **TOTAL**	**30,474,279.0**	**3,757,238.0**	**0.0**	**0.0**	**0.0**	**0.0**
SECTION B - BOTTLED WINES						
1. ON HAND BEGINNING OF PERIOD	66,255.0	3,649.0				
2. BOTTLED 2/	1,618,095.0	33,953.0			BF / BP	
3. RECEIVED IN BOND	268.0					
4. TAXPAID WINE RETURNED TO BOND						
5.						
6.						
7. **TOTAL**	**1,684,618.0**	**37,602.0**	**0.0**	**0.0**	**0.0**	**0.0**
8. REMOVED TAXPAID						
9. TRANSFERRED IN BOND	1,621,590.0	32,104.0				
10. DUMPED TO BULK						
11. USED FOR TASTING						
12. REMOVED FOR EXPORT						
13. REMOVED FOR FAMILY USE						
14. USED FOR TESTING	544.0	23.0				
15.						
16.						
17.						
18. BREAKAGE	9.0					
19. INVENTORY SHORTAGE 3/						
20. ON HAND END OF PERIOD	62,475.0	5,475.0				
21. **TOTAL**	**1,684,618.0**	**37,602.0**	**0.0**	**0.0**	**0.0**	**0.0**

TTB F 5120.17 (702) (01/2009)

1/ Enter in col. (e) on line marked "BF" the quantity of sparkling wine produced by fermentation in bottles, and on line mark "BP" the quantity of sparkling wine produced by bulk process.
2/ Section A line 13 and Section B line 2 should show the same quantities. Enter in col. (e) on line marked "BF" the quantity of finished bottle fermented sparkling wine bottled, and on line marked "BP" the quantity of finished bulk process wine bottled.
3/ Fully explain in either Part X, or on a separate signed statement submitted with this report. Failure to satisfactorily explain shortages of bottled wine may result in the assessment of taxes applicable to those shortages.
4/ Only report blending if wines of different tax classes are blended together.

Update Next Page

PART II - (RESERVED)

PART III - SUMMARY OF DISTILLED SPIRITS (Proof Gallons)

ITEM	WINE SPIRITS: FOR ADDITION TO WINE 5/ GRAPE (a)	(b)	(c)	(d)	FOR PREPARATION OF DOSAGES OR ESSENCES (e)	DISTILLATES CONTAINING ALDEHYDES 5/ (f)	(g)	SPIRITS FOR USE IN NON BEVERAGE WINES (h)
1. On hand beginning of period								
2. Received	14,266.6							
3. Inventory gain								
4. **TOTAL**	**14,266.6**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**
5. Used	14,266.6							
6. Trans. to col. (e)								
7.								
8. Losses								
9. On hand end of period	0.0							
10. **TOTAL**	**14,266.6**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**

PART IV - SUMMARY OF MATERIALS RECEIVED AND USED

ITEM	GRAPE MATERIAL: GRAPES Uncrushed (Pounds) (a)	Field Crushed (Gallons) (b)	Juice (Gallons) (c)	Concentrate (Gallons) (d)	KINDS OF MATERIALS OTHER THAN GRAPE 5/ (Pounds or Gallons) Flavors (e)	(f)	(g)	SUGAR: DRY (Pounds) (h)	LIQUID (Gallons) (i)
1. On hand beginning of period			243441.0	7122.0				255.0	
2. Received			919267.0	92044.0	11.0				
3. Juice or concentrate produced									
4. **TOTAL**	**0.0**	**0.0**	**1,162,708.0**	**99,166.0**	**11.0**	**0.0**	**0.0**	**255.0**	**0.0**
5. Used in wine production			235,801.0	41,717.0	11.0				
6. Used in juice or concentrate production			341,048.0	51,271.0					
7. Used in allied products									
8. Removed			18,762.0	685.0					
9. On hand end of period			567,097.0	5,493.0	0.0			255.0	
10. **TOTAL**	**0.0**	**0.0**	**1,162,708.0**	**99,166.0**	**11.0**	**0.0**	**0.0**	**255.0**	**0.0**

PART V - (RESERVED)

PART (VI) - SUMMARY OF DISTILLING MATERIAL AND VINEGAR STOCK (Gallons) 5/

ITEM	DISTILLING MATERIAL 6/ (a)	(b)	VINEGAR STOCK (c)	(d)
1. On hand beginning of period (Storage Tanks)				
2. Produced				
3. Received from other bonded wine premises				
4.				
5. **TOTAL**	**0.0**	**0.0**	**0.0**	**0.0**
6. Removed to distilled spirits plants				
7. Removed to other bonded wine premises				
8. Removed to vinegar plants				
9.				
10. On hand end of period (Storage Tanks)				
11. **TOTAL**	**0.0**	**0.0**	**0.0**	**0.0**

PART V II - IN FERMENTERS END OF PERIOD (Gallons) 5/

TOTAL	(a)	(b)	(c)	(d)	(e)	TOTAL
1. In fermenters (estimated quantity of liquid)						**0.0**

PART VIII - SUMMARY OF NONBEVERAGE WINES (Gallons)

ITEM	NOT OVER 14 PERCENT ALCOHOL (a)	OVER 14 TO 21 PERCENT ALCOHOL (Inclusive) (b)	TOTAL (c)
1. Produced			**0.0**
2. Withdrawn			**0.0**

PART IX - SPECIAL NATURAL WINES AND 27 CFR 24.218 WINES (Gallons)

ITEMS	VERMOUTH (a)	OTHER SPECIAL NATURAL WINES: NOT OVER 14 PERCENT ALCOHOL (b)	OVER 14 TO 21 PERCENT ALCOHOL (c)	ARTIFICIALLY CARBONATED (d)	SPARKLING (e)	TOTAL (cols. a,b,c and d) (f)	27 CFR 24.218 WINES (g)
1. Produced						0.0	
2. Taxable removals						0.0	
3. On hand end of period						0.0	

PART X - REMARKS

☒ Under penalties of perjury I declare that I have examined this report, including the documents submitted in support thereof, and to the best of my knowledge and belief, it is true, correct, and complete.

PROPRIETOR	BY		DATE
SUTTER HOME WINERY, INC	**PAMELA ENQUIST - pay.gov**	**Attorney in Fact**	**3-9-2010**

5/ State kind - apple, blackberry, etc.

6/ Distilling material includes lees, filter wash and other residues used for production of wine spirits. See 27 CFR 24.306.

TTB F 5120.17 (702) (01/2009)

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OMB No. 1513-0053 (10/31/2011)

HelpText

DEPARTMENT OF THE TREASURY
ALCOHOL AND TOBACCO TAX AND TRADE BUREAU (TTB)
REPORT OF WINE PREMISES OPERATIONS

Paperwork Reduction Act

BEGINNING MONTH: MAR | ENDING MONTH: MAR | YEAR: 2010
Amended

OPERATED BY
SUTTER HOME WINERY, INC
100 ST. HELENA HWY SOUTH
ST HELENA **CA** **94574**
(707) 967-9359

REGISTRY NUMBER: **BW-CA-1007**
EMPLOYER IDENTIFICATION NUMBER: **94-1080860**

INSTRUCTIONS

1. The reporting period for this form must be monthly, except that proprietors who qualify under the exception stated in 27 CFR 24.300 (g)(2) may file this form on a calendar year basis unless required to file monthly by the Alcohol and Tobacco Tax and Trade Bureau (TTB). A proprietor who files monthly reports but does not expect any reportable operations in a subsequent month or months may indicate in Part X that no monthly reports will be filed until a reportable operation occurs. (24.300 (g)(1))

2. Prepare this form in duplicate and file it by the fifteenth day after the end of the reporting period (month and year). Keep the copy on your bonded wine premises for inspection by TTB officers. Send the original to TTB at this address:

Director, National Revenue Center
Alcohol and Tobacco Tax and Trade Bureau
Room 8002, Federal Office Building
550 Main Street
Cincinnati, OH 45202-5215

3. Explain any unusual operations in Part X.

4. The quantities "on hand end" will ordinarily be "book inventory" figures, that is the quantity required to balance each summary. Use the "on hand end" from your report for the previous period as the "on hand beginning" of the current report. On reports for any period when you take a physical inventory, report the difference as losses for bulk wine and shortages for bottled wine or as gains as the case may be.

5. If the quantity of wine previously reported on TTB F 5120.17 is affected by adjustments made on a tax return, TTB F 5000.24, adjust the current TTB F 5120.17 in Section A (and Section B if bottled wine is involved). Explain the entries in Part X.

PART I - SUMMARY OF WINES IN BOND (GALLONS)

ITEM	ALCOHOL CONTENT BY VOLUME: NOT OVER 14 PERCENT (a)	OVER 14 TO 21 PERCENT (Inclusive) (b)	OVER 21 TO 24 PERCENT (Inclusive) (c)	ARTIFICIALLY CARBONATED WINE (d)	SPARKLING WINE (e)	HARD CIDER (f)
SECTION A - BULK OF WINES						
1. ON HAND BEGINNING OF PERIOD	15,151,723.0	2,241,787.0				
2. PRODUCED BY FERMENTATION 1/					BF / BP	
3. PRODUCED BY SWEETENING	8,717,658.0	112,453.0				
4. PRODUCED BY ADDITION OF WINE SPIRITS	1,516,728.0	186,726.0				
5. PRODUCED BY BLENDING	3,649,124.0	1,722,748.0				
6. PRODUCED BY AMELIORATION						
7. RECEIVED IN BOND	3,161,370.0	611,022.0				
8. BOTTLED WINE DUMPED TO BULK						
9. INVENTORY GAINS						
10. Change of Tax Class	562,972.0	161,360.0				
11. Slurry Gains	13,225.0					
12. **TOTAL**	**32,772,800.0**	**5,036,096.0**	**0.0**	**0.0**	**0.0**	**0.0**
13. BOTTLED 2/	2,020,710.0	19,339.0			BF / BP	
14. REMOVED TAX PAID						
15. TRANSFERS IN BOND	1,626,475.0	2,737.0				
16. REMOVED FOR DISTILLING MATERIAL						
17. REMOVED TO VINEGAR PLANT						
18. USED FOR SWEETENING	8,266,180.0	299,154.0				
19. USED FOR ADDITION OF WINE SPIRITS	1,686,723.0					
20. USED FOR BLENDING 4/	3,085,512.0	2,286,360.0				
21. USED FOR AMELIORATION						
22. USED FOR EFFERVESCENT WINE						
23. USED FOR TESTING						
24. Change of Tax Class	161,360.0	562,972.0				
25.						
26.						
27.						
28.						
29. LOSSES (OTHER THAN INVENTORY)	61,821.0	7,865.0				
30. INVENTORY LOSSES						
31. ON HAND END OF PERIOD	15,864,019.0	1,857,669.0				
32. **TOTAL**	**32,772,800.0**	**5,036,096.0**	**0.0**	**0.0**	**0.0**	**0.0**
SECTION B - BOTTLED WINES						
1. ON HAND BEGINNING OF PERIOD	62,475.0	5,475.0				
2. BOTTLED 2/	2,020,710.0	19,339.0			BF / BP	
3. RECEIVED IN BOND						
4. TAXPAID WINE RETURNED TO BOND						
5.						
6.						
7. **TOTAL**	**2,083,185.0**	**24,814.0**	**0.0**	**0.0**	**0.0**	**0.0**
8. REMOVED TAXPAID						
9. TRANSFERRED IN BOND	2,031,590.0	21,405.0				
10. DUMPED TO BULK						
11. USED FOR TASTING						
12. REMOVED FOR EXPORT						
13. REMOVED FOR FAMILY USE						
14. USED FOR TESTING	394.0	18.0				
15.						
16.						
17.						
18. BREAKAGE						
19. INVENTORY SHORTAGE 3/						
20. ON HAND END OF PERIOD	51,201.0	3,391.0				
21. **TOTAL**	**2,083,185.0**	**24,814.0**	**0.0**	**0.0**	**0.0**	**0.0**

TTB F 5120.17 (702) (01/2009)

1/ Enter in col. (e) on line marked "BF" the quantity of sparkling wine produced by fermentation in bottles, and on line mark "BP" the quantity of sparkling wine produced by bulk process.
2/ Section A line 13 and Section B line 2 should show the same quantities. Enter in col. (e) on line marked "BF" the quantity of finished bottle fermented sparkling wine bottled, and on line marked "BP" the quantity of finished bulk process wine bottled.
3/ Fully explain in either Part X, or on a separate signed statement submitted with this report. Failure to satisfactorily explain shortages of bottled wine may result in the assessment of taxes applicable to those shortages.
4/ Only report blending if wines of different tax classes are blended together.

Update | Next Page

PART II - (RESERVED)

PART III - SUMMARY OF DISTILLED SPIRITS (Proof Gallons)

ITEM	WINE SPIRITS: FOR ADDITION TO WINE 5/ GRAPE (a)	(b)	(c)	(d)	FOR PREPARATION OF DOSAGES OR ESSENCES (e)	DISTILLATES CONTAINING ALDEHYDES 5/ (f)	(g)	SPIRITS FOR USE IN NON BEVERAGE WINES (h)
1. On hand beginning of period								
2. Received	18,541.3							
3. Inventory gain								
4. **TOTAL**	**18,541.3**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**
5. Used	18,541.3							
6. Trans. to col. (e)								
7.								
8. Losses								
9. On hand end of period	0.0							
10. **TOTAL**	**18,541.3**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**

PART IV - SUMMARY OF MATERIALS RECEIVED AND USED

ITEM	GRAPE MATERIAL: GRAPES Uncrushed (Pounds) (a)	Field Crushed (Gallons) (b)	Juice (Gallons) (c)	Concentrate (Gallons) (d)	KINDS OF MATERIALS OTHER THAN GRAPE 5/ (Pounds or Gallons): Flavors (e)	(f)	(g)	SUGAR: DRY (Pounds) (h)	LIQUID (Gallons) (i)
1. On hand beginning of period			567097.0	5493.0	0.0			255.0	
2. Received			121203.0	34585.0	79.0				
3. Juice or concentrate produced			3220.0						
4. **TOTAL**	**0.0**	**0.0**	**691,520.0**	**40,078.0**	**79.0**	**0.0**	**0.0**	**255.0**	**0.0**
5. Used in wine production			238,315.0	26,383.0	79.0				
6. Used in juice or concentrate production				4,604.0					
7. Used in allied products									
8. Removed			3,471.0	1,894.0					
9. On hand end of period			449,734.0	7,197.0	0.0			255.0	
10. **TOTAL**	**0.0**	**0.0**	**691,520.0**	**40,078.0**	**79.0**	**0.0**	**0.0**	**255.0**	**0.0**

PART V - (RESERVED)

PART (VI) - SUMMARY OF DISTILLING MATERIAL AND VINEGAR STOCK (Gallons) 5/

ITEM	DISTILLING MATERIAL 6/ (a)	(b)	VINEGAR STOCK (c)	(d)
1. On hand beginning of period (Storage Tanks)				
2. Produced				
3. Received from other bonded wine premises				
4.				
5. **TOTAL**	**0.0**	**0.0**	**0.0**	**0.0**
6. Removed to distilled spirits plants				
7. Removed to other bonded wine premises				
8. Removed to vinegar plants				
9.				
10. On hand end of period (Storage Tanks)				
11. **TOTAL**	**0.0**	**0.0**	**0.0**	**0.0**

PART V II - IN FERMENTERS END OF PERIOD (Gallons) 5/

TOTAL	Juice (a)	(b)	(c)	(d)	(e)	TOTAL
1. In fermenters (estimated quantity of liquid)	12,425.0					**12,425.0**

PART VIII - SUMMARY OF NONBEVERAGE WINES (Gallons)

ITEM	NOT OVER 14 PERCENT ALCOHOL (a)	OVER 14 TO 21 PERCENT ALCOHOL (Inclusive) (b)	TOTAL (c)
1. Produced			**0.0**
2. Withdrawn			**0.0**

PART IX - SPECIAL NATURAL WINES AND 27 CFR 24.218 WINES (Gallons)

ITEMS	VERMOUTH (a)	OTHER SPECIAL NATURAL WINES: NOT OVER 14 PERCENT ALCOHOL (b)	OVER 14 TO 21 PERCENT ALCOHOL (c)	ARTIFICIALLY CARBONATED (d)	SPARKLING (e)	TOTAL (cols. a,b,c and d) (f)	27 CFR 24.218 WINES (g)
1. Produced		40,722.0				40,722.0	
2. Taxable removals						0.0	
3. On hand end of period						0.0	

PART X - REMARKS

Reporting production of Special Natural

☒ Under penalties of perjury I declare that I have examined this report, including the documents submitted in support thereof, and to the best of my knowledge and belief, it is true, correct, and complete.

PROPRIETOR	BY		DATE
SUTTER HOME WINERY, INC	**PAMELA ENQUIST - pay.gov**	**Attorney in Fact**	**4-9-2010**

5/ State kind - apple, blackberry, etc.

6/ Distilling material includes lees, filter wash and other residues used for production of wine spirits. See 27 CFR 24.306.

TTB F 5120.17 (702) (01/2009)

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OMB No. 1513-0053 (10/31/2011)

HelpText

DEPARTMENT OF THE TREASURY
ALCOHOL AND TOBACCO TAX AND TRADE BUREAU (TTB)
REPORT OF WINE PREMISES OPERATIONS

Paperwork Reduction Act

BEGINNING MONTH	ENDING MONTH	YEAR
APR	APR	2010

OPERATED BY
SUTTER HOME WINERY, INC.
100 ST. HELENA HWY. SOUTH
ST HELENA **CA** **94574**
(707) 967-9359

REGISTRY NUMBER	EMPLOYER IDENTIFICATION NUMBER
BW-CA-1007	**94-1080860**

INSTRUCTIONS

1. The reporting period for this form must be monthly, except that proprietors who qualify under the exception stated in 27 CFR 24.300 (g)(2) may file this form on a calendar year basis unless required to file monthly by the Alcohol and Tobacco Tax and Trade Bureau (TTB). A proprietor who files monthly reports but does not expect any reportable operations in a subsequent month or months may indicate in Part X that no monthly reports will be filed until a reportable operation occurs. (24.300 (g)(1))

2. Prepare this form in duplicate and file it by the fifteenth day after the end of the reporting period (month and year). Keep the copy on your bonded wine premises for inspection by TTB officers. Send the original to TTB at this address:

Director, National Revenue Center
Alcohol and Tobacco Tax and Trade Bureau
Room 8002, Federal Office Building
550 Main Street
Cincinnati, OH 45202-5215

3. Explain any unusual operations in Part X.

4. The quantities "on hand end" will ordinarily be "book inventory" figures, that is the quantity required to balance each summary. Use the "on hand end" from your report for the previous period as the "on hand beginning" of the current report. On reports for any period when you take a physical inventory, report the difference as losses for bulk wine and shortages for bottled wine or as gains as the case may be.

5. If the quantity of wine previously reported on TTB F 5120.17 is affected by adjustments made on a tax return, TTB F 5000.24, adjust the current TTB F 5120.17 in Section A (and Section B if bottled wine is involved). Explain the entries in Part X.

PART I - SUMMARY OF WINES IN BOND (GALLONS)

ITEM	ALCOHOL CONTENT BY VOLUME: NOT OVER 14 PERCENT (a)	OVER 14 TO 21 PERCENT (Inclusive) (b)	OVER 21 TO 24 PERCENT (Inclusive) (c)	ARTIFICIALLY CARBONATED WINE (d)	SPARKLING WINE (e)	HARD CIDER (f)
SECTION A - BULK OF WINES						
1. ON HAND BEGINNING OF PERIOD	15,864,019.0	1,857,669.0				
2. PRODUCED BY FERMENTATION 1/					BF / BP	
3. PRODUCED BY SWEETENING	9,881,351.0	31,126.0				
4. PRODUCED BY ADDITION OF WINE SPIRITS	1,971,435.0	9,767.0				
5. PRODUCED BY BLENDING	3,610,241.0	1,730,995.0				
6. PRODUCED BY AMELIORATION						
7. RECEIVED IN BOND	2,504,671.0	624,458.0				
8. BOTTLED WINE DUMPED TO BULK						
9. INVENTORY GAINS						
10. Change of Tax Class	247,112.0	1,015,883.0				
11. Slurry Gains	8,945.0					
12. **TOTAL**	**34,087,774.0**	**5,269,898.0**	**0.0**	**0.0**	**0.0**	**0.0**
13. BOTTLED 2/	1,861,351.0	31,062.0			BF / BP	
14. REMOVED TAX PAID						
15. TRANSFERS IN BOND	1,899,389.0	137,970.0				
16. REMOVED FOR DISTILLING MATERIAL						
17. REMOVED TO VINEGAR PLANT						
18. USED FOR SWEETENING	9,570,029.0	46,495.0				
19. USED FOR ADDITION OF WINE SPIRITS	1,964,762.0					
20. USED FOR BLENDING 4/	2,423,269.0	2,917,967.0				
21. USED FOR AMELIORATION						
22. USED FOR EFFERVESCENT WINE						
23. USED FOR TESTING						
24. Change of Tax Class	1,015,883.0	247,112.0				
25.						
26.						
27.						
28.						
29. LOSSES (OTHER THAN INVENTORY)	76,697.0	3,626.0				
30. INVENTORY LOSSES	35.0	0.0				
31. ON HAND END OF PERIOD	15,276,359.0	1,885,666.0				
32. **TOTAL**	**34,087,774.0**	**5,269,898.0**	**0.0**	**0.0**	**0.0**	**0.0**
SECTION B - BOTTLED WINES						
1. ON HAND BEGINNING OF PERIOD	51,201.0	3,391.0				
2. BOTTLED 2/	1,861,351.0	31,062.0			BF / BP	
3. RECEIVED IN BOND		7,905.0				
4. TAXPAID WINE RETURNED TO BOND						
5.						
6.						
7. **TOTAL**	**1,912,552.0**	**42,358.0**	**0.0**	**0.0**	**0.0**	**0.0**
8. REMOVED TAXPAID						
9. TRANSFERRED IN BOND	1,686,283.0	27,621.0				
10. DUMPED TO BULK						
11. USED FOR TASTING						
12. REMOVED FOR EXPORT						
13. REMOVED FOR FAMILY USE						
14. USED FOR TESTING	362.0	49.0				
15.						
16.						
17.						
18. BREAKAGE	2.0	2.0				
19. INVENTORY SHORTAGE 3/						
20. ON HAND END OF PERIOD	225,905.0	14,686.0				
21. **TOTAL**	**1,912,552.0**	**42,358.0**	**0.0**	**0.0**	**0.0**	**0.0**

TTB F 5120.17 (702) (01/2009)

1/ Enter in col. (e) on line marked "BF" the quantity of sparkling wine produced by fermentation in bottles, and on line mark "BP" the quantity of sparkling wine produced by bulk process.
2/ Section A line 13 and Section B line 2 should show the same quantities. Enter in col. (e) on line marked "BF" the quantity of finished bottle fermented sparkling wine bottled, and on line marked "BP" the quantity of finished bulk process wine bottled.
3/ Fully explain in either Part X, or on a separate signed statement submitted with this report. Failure to satisfactorily explain shortages of bottled wine may result in the assessment of taxes applicable to those shortages.
4/ Only report blending if wines of different tax classes are blended together.

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PART II - (RESERVED)

PART III - SUMMARY OF DISTILLED SPIRITS (Proof Gallons)

ITEM	WINE SPIRITS: FOR ADDITION TO WINE 5/ GRAPE (a)	(b)	(c)	(d)	FOR PREPARATION OF DOSAGES OR ESSENCES (e)	DISTILLATES CONTAINING ALDEHYDES 5/ (f)	(g)	SPIRITS FOR USE IN NON BEVERAGE WINES (h)
1. On hand beginning of period								
2. Received	18,229.0							
3. Inventory gain								
4. **TOTAL**	**18,229.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**
5. Used	18,229.0							
6. Trans. to col. (e)								
7.								
8. Losses								
9. On hand end of period	0.0							
10. **TOTAL**	**18,229.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**

PART IV - SUMMARY OF MATERIALS RECEIVED AND USED

ITEM	GRAPE MATERIAL: GRAPES Uncrushed (Pounds) (a)	Field Crushed (Gallons) (b)	Juice (Gallons) (c)	Concentrate (Gallons) (d)	KINDS OF MATERIALS OTHER THAN GRAPE 5/ (Pounds or Gallons) (e)	(f)	(g)	SUGAR: DRY (Pounds) (h)	LIQUID (Gallons) (i)
1. On hand beginning of period			449734.0	7197.0				255.0	
2. Received			152914.0	43128.0					
3. Juice or concentrate produced									
4. **TOTAL**	**0.0**	**0.0**	**602,648.0**	**50,325.0**	**0.0**	**0.0**	**0.0**	**255.0**	**0.0**
5. Used in wine production			254,086.0	41,867.0					
6. Used in juice or concentrate production									
7. Used in allied products									
8. Removed			9,184.0	2,297.0					
9. On hand end of period			339,378.0	6,161.0				255.0	
10. **TOTAL**	**0.0**	**0.0**	**602,648.0**	**50,325.0**	**0.0**	**0.0**	**0.0**	**255.0**	**0.0**

PART V - (RESERVED)

PART (VI) - SUMMARY OF DISTILLING MATERIAL AND VINEGAR STOCK (Gallons) 5/

ITEM	DISTILLING MATERIAL 6/ (a)	(b)	VINEGAR STOCK (c)	(d)
1. On hand beginning of period (Storage Tanks)				
2. Produced				
3. Received from other bonded wine premises				
4.				
5. **TOTAL**	**0.0**	**0.0**	**0.0**	**0.0**
6. Removed to distilled spirits plants				
7. Removed to other bonded wine premises				
8. Removed to vinegar plants				
9.				
10. On hand end of period (Storage Tanks)				
11. **TOTAL**	**0.0**	**0.0**	**0.0**	**0.0**

PART V II - IN FERMENTERS END OF PERIOD (Gallons) 5/

TOTAL	GRAPE (a)	(b)	(c)	(d)	(e)	TOTAL
1. In fermenters (estimated quantity of liquid)	12,405.0					**12,405.0**

PART VIII - SUMMARY OF NONBEVERAGE WINES (Gallons)

ITEM	NOT OVER 14 PERCENT ALCOHOL (a)	OVER 14 TO 21 PERCENT ALCOHOL (Inclusive) (b)	TOTAL (c)
1. Produced			**0.0**
2. Withdrawn			**0.0**

PART IX - SPECIAL NATURAL WINES AND 27 CFR 24.218 WINES (Gallons)

ITEMS	VERMOUTH (a)	OTHER SPECIAL NATURAL WINES: NOT OVER 14 PERCENT ALCOHOL (b)	OVER 14 TO 21 PERCENT ALCOHOL (c)	ARTIFICIALLY CARBONATED (d)	SPARKLING (e)	TOTAL (cols. a,b,c and d) (f)	27 CFR 24.218 WINES (g)
1. Produced						0.0	
2. Taxable removals						0.0	
3. On hand end of period						0.0	

PART X - REMARKS

☒ Under penalties of perjury I declare that I have examined this report, including the documents submitted in support thereof, and to the best of my knowledge and belief, it is true, correct, and complete.

PROPRIETOR	BY		DATE
SUTTER HOME WINERY, INC.	**PAMELA ENQUIST - pay.gov**	**ATTORNEY IN FACT**	**5-10-2010**

5/ State kind - apple, blackberry, etc.

TTB F 5120.17 (702) (01/2009)

6/ Distilling material includes lees, filter wash and other residues used for production of wine spirits. See 27 CFR 24.306.

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OMB No. 1513-0053 (10/31/2011)

HelpText

DEPARTMENT OF THE TREASURY
ALCOHOL AND TOBACCO TAX AND TRADE BUREAU (TTB)
REPORT OF WINE PREMISES OPERATIONS

Paperwork Reduction Act

BEGINNING MONTH	ENDING MONTH	YEAR
MAY	MAY	2010

OPERATED BY
SUTTER HOME WINERY, INC.
100 ST. HELENA HWY
ST HELENA **CA** **94574**
(707) 967-9359

REGISTRY NUMBER	EMPLOYER IDENTIFICATION NUMBER
BW-CA-1007	**94-1080860**

INSTRUCTIONS

1. The reporting period for this form must be monthly, except that proprietors who qualify under the exception stated in 27 CFR 24.300 (g)(2) may file this form on a calendar year basis unless required to file monthly by the Alcohol and Tobacco Tax and Trade Bureau (TTB). A proprietor who files monthly reports but does not expect any reportable operations in a subsequent month or months may indicate in Part X that no monthly reports will be filed until a reportable operation occurs. (24.300 (g)(1))

2. Prepare this form in duplicate and file it by the fifteenth day after the end of the reporting period (month and year). Keep the copy on your bonded wine premises for inspection by TTB officers. Send the original to TTB at this address:

Director, National Revenue Center
Alcohol and Tobacco Tax and Trade Bureau
Room 8002, Federal Office Building
550 Main Street
Cincinnati, OH 45202-5215

3. Explain any unusual operations in Part X.

4. The quantities "on hand end" will ordinarily be "book inventory" figures, that is the quantity required to balance each summary. Use the "on hand end" from your report for the previous period as the "on hand beginning" of the current report. On reports for any period when you take a physical inventory, report the difference as losses for bulk wine and shortages for bottled wine or as gains as the case may be.

5. If the quantity of wine previously reported on TTB F 5120.17 is affected by adjustments made on a tax return, TTB F 5000.24, adjust the current TTB F 5120.17 in Section A (and Section B if bottled wine is involved). Explain the entries in Part X.

PART I - SUMMARY OF WINES IN BOND (GALLONS)

ITEM	ALCOHOL CONTENT BY VOLUME: NOT OVER 14 PERCENT (a)	OVER 14 TO 21 PERCENT (Inclusive) (b)	OVER 21 TO 24 PERCENT (Inclusive) (c)	ARTIFICIALLY CARBONATED WINE (d)	SPARKLING WINE (e)	HARD CIDER (f)
SECTION A - BULK OF WINES						
1. ON HAND BEGINNING OF PERIOD	15,276,359.0	1,885,666.0				
2. PRODUCED BY FERMENTATION 1/		12,294.0			BF / BP	
3. PRODUCED BY SWEETENING	9,902,774.0	14,817.0				
4. PRODUCED BY ADDITION OF WINE SPIRITS	2,570,705.0					
5. PRODUCED BY BLENDING	916,798.0	488,683.0				
6. PRODUCED BY AMELIORATION						
7. RECEIVED IN BOND	3,544,910.0	66,623.0				
8. BOTTLED WINE DUMPED TO BULK						
9. INVENTORY GAINS						
10. Change of Tax Class	117,047.0	9,359.0				
11. Slurry Gains	3,179.0					
12. **TOTAL**	**32,331,772.0**	**2,477,442.0**	**0.0**	**0.0**	**0.0**	**0.0**
13. BOTTLED 2/	1,651,299.0	14,546.0			BF / BP	
14. REMOVED TAX PAID						
15. TRANSFERS IN BOND	1,516,094.0	33,282.0				
16. REMOVED FOR DISTILLING MATERIAL						
17. REMOVED TO VINEGAR PLANT						
18. USED FOR SWEETENING	9,607,878.0	14,756.0				
19. USED FOR ADDITION OF WINE SPIRITS	2,549,949.0					
20. USED FOR BLENDING 4/	682,442.0	723,039.0				
21. USED FOR AMELIORATION						
22. USED FOR EFFERVESCENT WINE						
23. USED FOR TESTING						
24. Change of Tax Class	9,359.0	117,047.0				
25.						
26.						
27.						
28.						
29. LOSSES (OTHER THAN INVENTORY)	50,759.0	11,733.0				
30. INVENTORY LOSSES						
31. ON HAND END OF PERIOD	16,263,992.0	1,563,039.0				
32. **TOTAL**	**32,331,772.0**	**2,477,442.0**	**0.0**	**0.0**	**0.0**	**0.0**
SECTION B - BOTTLED WINES						
1. ON HAND BEGINNING OF PERIOD	225,905.0	14,686.0				
2. BOTTLED 2/	1,651,299.0	14,546.0			BF / BP	
3. RECEIVED IN BOND		7,745.0				
4. TAXPAID WINE RETURNED TO BOND						
5. Inventory Gains		36.0				
6.						
7. **TOTAL**	**1,877,204.0**	**37,013.0**	**0.0**	**0.0**	**0.0**	**0.0**
8. REMOVED TAXPAID						
9. TRANSFERRED IN BOND	1,532,087.0	17,949.0				
10. DUMPED TO BULK						
11. USED FOR TASTING						
12. REMOVED FOR EXPORT						
13. REMOVED FOR FAMILY USE						
14. USED FOR TESTING	369.0	20.0				
15.						
16.						
17.						
18. BREAKAGE	1.0					
19. INVENTORY SHORTAGE 3/						
20. ON HAND END OF PERIOD	344,747.0	19,044.0				
21. **TOTAL**	**1,877,204.0**	**37,013.0**	**0.0**	**0.0**	**0.0**	**0.0**

TTB F 5120.17 (702) (01/2009)

1/ Enter in col. (e) on line marked "BF" the quantity of sparkling wine produced by fermentation in bottles, and on line mark "BP" the quantity of sparkling wine produced by bulk process.
2/ Section A line 13 and Section B line 2 should show the same quantities. Enter in col. (e) on line marked "BF" the quantity of finished bottle fermented sparkling wine bottled, and on line marked "BP" the quantity of finished bulk process wine bottled.
3/ Fully explain in either Part X, or on a separate signed statement submitted with this report. Failure to satisfactorily explain shortages of bottled wine may result in the assessment of taxes applicable to those shortages.
4/ Only report blending if wines of different tax classes are blended together.

Update Next Page

PART II - (RESERVED)

PART III - SUMMARY OF DISTILLED SPIRITS (Proof Gallons)

ITEM	WINE SPIRITS: FOR ADDITION TO WINE 5/ GRAPE (a)	(b)	(c)	(d)	FOR PREPARATION OF DOSAGES OR ESSENCES (e)	DISTILLATES CONTAINING ALDEHYDES 5/ (f)	(g)	SPIRITS FOR USE IN NON BEVERAGE WINES (h)
1. On hand beginning of period								
2. Received	22,776.4							
3. Inventory gain								
4. **TOTAL**	**22,776.4**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**
5. Used	22,776.4							
6. Trans. to col. (e)								
7.								
8. Losses								
9. On hand end of period	0.0							
10. **TOTAL**	**22,776.4**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**

PART IV - SUMMARY OF MATERIALS RECEIVED AND USED

ITEM	GRAPE MATERIAL: GRAPES Uncrushed (Pounds) (a)	Field Crushed (Gallons) (b)	Juice (Gallons) (c)	Concentrate (Gallons) (d)	KINDS OF MATERIALS OTHER THAN GRAPE 5/ (Pounds or Gallons) FLAVORS (e)	(f)	(g)	SUGAR: DRY (Pounds) (h)	LIQUID (Gallons) (i)
1. On hand beginning of period			339378.0	6161.0				255.0	
2. Received			138776.0	88934.0	12.0				
3. Juice or concentrate produced			541672.0						
4. **TOTAL**	**0.0**	**0.0**	**1,019,826.0**	**95,095.0**	**12.0**	**0.0**	**0.0**	**255.0**	**0.0**
5. Used in wine production			252,995.0	41,950.0	12.0				
6. Used in juice or concentrate production			344,867.0	51,220.0					
7. Used in allied products									
8. Removed			33,661.0	632.0					
9. On hand end of period			388,303.0	1,293.0	0.0			255.0	
10. **TOTAL**	**0.0**	**0.0**	**1,019,826.0**	**95,095.0**	**12.0**	**0.0**	**0.0**	**255.0**	**0.0**

PART V - (RESERVED)

PART (VI) - SUMMARY OF DISTILLING MATERIAL AND VINEGAR STOCK (Gallons) 5/

ITEM	DISTILLING MATERIAL 6/ (a)	(b)	VINEGAR STOCK (c)	(d)
1. On hand beginning of period (Storage Tanks)				
2. Produced				
3. Received from other bonded wine premises				
4.				
5. **TOTAL**	**0.0**	**0.0**	**0.0**	**0.0**
6. Removed to distilled spirits plants				
7. Removed to other bonded wine premises				
8. Removed to vinegar plants				
9.				
10. On hand end of period (Storage Tanks)				
11. **TOTAL**	**0.0**	**0.0**	**0.0**	**0.0**

PART V II - IN FERMENTERS END OF PERIOD (Gallons) 5/

TOTAL	(a)	(b)	(c)	(d)	(e)	TOTAL
1. In fermenters (estimated quantity of liquid)						**0.0**

PART VIII - SUMMARY OF NONBEVERAGE WINES (Gallons)

ITEM	NOT OVER 14 PERCENT ALCOHOL (a)	OVER 14 TO 21 PERCENT ALCOHOL (Inclusive) (b)	TOTAL (c)
1. Produced			**0.0**
2. Withdrawn			**0.0**

PART IX - SPECIAL NATURAL WINES AND 27 CFR 24.218 WINES (Gallons)

ITEMS	VERMOUTH (a)	OTHER SPECIAL NATURAL WINES: NOT OVER 14 PERCENT ALCOHOL (b)	OVER 14 TO 21 PERCENT ALCOHOL (c)	ARTIFICIALLY CARBONATED (d)	SPARKLING (e)	TOTAL (cols. a,b,c and d) (f)	27 CFR 24.218 WINES (g)
1. Produced		19,324.0				19,324.0	
2. Taxable removals						0.0	
3. On hand end of period						0.0	

PART X - REMARKS

☒ Under penalties of perjury I declare that I have examined this report, including the documents submitted in support thereof, and to the best of my knowledge and belief, it is true, correct, and complete.

PROPRIETOR	BY		DATE
SUTTER HOME WINERY, INC.	**PAMELA ENQUIST - pay.gov**	**ATTORNEY IN FACT**	**6-9-2010**

5/ State kind - apple, blackberry, etc.

6/ Distilling material includes lees, filter wash and other residues used for production of wine spirits. See 27 CFR 24.306.

TTB F 5120.17 (702) (01/2009)

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OMB No. 1513-0053 (10/31/2011)

HelpText

DEPARTMENT OF THE TREASURY
ALCOHOL AND TOBACCO TAX AND TRADE BUREAU (TTB)
REPORT OF WINE PREMISES OPERATIONS

Paperwork Reduction Act

BEGINNING MONTH	ENDING MONTH	YEAR
JUN	JUN	2010

OPERATED BY
SUTTER HOME WINERY, INC.
100 ST. HELENA SOUTH
ST HELENA **CA** **94574**
(707) 967-9359

REGISTRY NUMBER	EMPLOYER IDENTIFICATION NUMBER
BW-CA-1007	**94-1080860**

INSTRUCTIONS

1. The reporting period for this form must be monthly, except that proprietors who qualify under the exception stated in 27 CFR 24.300 (g)(2) may file this form on a calendar year basis unless required to file monthly by the Alcohol and Tobacco Tax and Trade Bureau (TTB). A proprietor who files monthly reports but does not expect any reportable operations in a subsequent month or months may indicate in Part X that no monthly reports will be filed until a reportable operation occurs. (24.300 (g)(1))

2. Prepare this form in duplicate and file it by the fifteenth day after the end of the reporting period (month and year). Keep the copy on your bonded wine premises for inspection by TTB officers. Send the original to TTB at this address:

Director, National Revenue Center
Alcohol and Tobacco Tax and Trade Bureau
Room 8002, Federal Office Building
550 Main Street
Cincinnati, OH 45202-5215

3. Explain any unusual operations in Part X.

4. The quantities "on hand end" will ordinarily be "book inventory" figures, that is the quantity required to balance each summary. Use the "on hand end" from your report for the previous period as the "on hand beginning" of the current report. On reports for any period when you take a physical inventory, report the difference as losses for bulk wine and shortages for bottled wine or as gains as the case may be.

5. If the quantity of wine previously reported on TTB F 5120.17 is affected by adjustments made on a tax return, TTB F 5000.24, adjust the current TTB F 5120.17 in Section A (and Section B if bottled wine is involved). Explain the entries in Part X.

PART I - SUMMARY OF WINES IN BOND (GALLONS)

ITEM	ALCOHOL CONTENT BY VOLUME: NOT OVER 14 PERCENT (a)	OVER 14 TO 21 PERCENT (Inclusive) (b)	OVER 21 TO 24 PERCENT (Inclusive) (c)	ARTIFICIALLY CARBONATED WINE (d)	SPARKLING WINE (e)	HARD CIDER (f)
SECTION A - BULK OF WINES						
1. ON HAND BEGINNING OF PERIOD	16,263,992.0	1,563,039.0				
2. PRODUCED BY FERMENTATION 1/					BF / BP	
3. PRODUCED BY SWEETENING	8,749,988.0	77,553.0				
4. PRODUCED BY ADDITION OF WINE SPIRITS	1,416,408.0					
5. PRODUCED BY BLENDING	1,405,039.0	1,246,811.0				
6. PRODUCED BY AMELIORATION						
7. RECEIVED IN BOND	2,552,110.0	236,237.0				
8. BOTTLED WINE DUMPED TO BULK	60.0					
9. INVENTORY GAINS		120.0				
10. Change of Tax Class	95,575.0	65,317.0				
11. Slurry Gains	7,735.0					
12. **TOTAL**	**30,490,907.0**	**3,189,077.0**	**0.0**	**0.0**	**0.0**	**0.0**
13. BOTTLED 2/	1,785,409.0	92,353.0			BF / BP	
14. REMOVED TAX PAID						
15. TRANSFERS IN BOND	1,707,190.0	118.0				
16. REMOVED FOR DISTILLING MATERIAL						
17. REMOVED TO VINEGAR PLANT						
18. USED FOR SWEETENING	8,535,750.0	112,218.0				
19. USED FOR ADDITION OF WINE SPIRITS	1,397,958.0					
20. USED FOR BLENDING 4/	1,054,350.0	1,597,500.0				
21. USED FOR AMELIORATION						
22. USED FOR EFFERVESCENT WINE						
23. USED FOR TESTING						
24. Change of Tax Class	65,317.0	95,575.0				
25.						
26.						
27. Destroyed	745.0					
28.						
29. LOSSES (OTHER THAN INVENTORY)	60,761.0	898.0				
30. INVENTORY LOSSES	368.0					
31. ON HAND END OF PERIOD	15,883,059.0	1,290,415.0				
32. **TOTAL**	**30,490,907.0**	**3,189,077.0**	**0.0**	**0.0**	**0.0**	**0.0**
SECTION B - BOTTLED WINES						
1. ON HAND BEGINNING OF PERIOD	344,747.0	19,044.0				
2. BOTTLED 2/	1,785,409.0	92,353.0			BF / BP	
3. RECEIVED IN BOND	260.0					
4. TAXPAID WINE RETURNED TO BOND						
5.						
6.						
7. **TOTAL**	**2,130,416.0**	**111,397.0**	**0.0**	**0.0**	**0.0**	**0.0**
8. REMOVED TAXPAID	377,924.0	10,043.0				
9. TRANSFERRED IN BOND	1,641,188.0	63,447.0				
10. DUMPED TO BULK	60.0					
11. USED FOR TASTING						
12. REMOVED FOR EXPORT						
13. REMOVED FOR FAMILY USE						
14. USED FOR TESTING	753.0	53.0				
15.						
16.						
17.						
18. BREAKAGE	40.0					
19. INVENTORY SHORTAGE 3/						
20. ON HAND END OF PERIOD	110,451.0	37,854.0				
21. **TOTAL**	**2,130,416.0**	**111,397.0**	**0.0**	**0.0**	**0.0**	**0.0**

TTB F 5120.17 (702) (01/2009)

1/ Enter in col. (e) on line marked "BF" the quantity of sparkling wine produced by fermentation in bottles, and on line mark "BP" the quantity of sparkling wine produced by bulk process.
2/ Section A line 13 and Section B line 2 should show the same quantities. Enter in col. (e) on line marked "BF" the quantity of finished bottle fermented sparkling wine bottled, and on line marked "BP" the quantity of finished bulk process wine bottled.
3/ Fully explain in either Part X, or on a separate signed statement submitted with this report. Failure to satisfactorily explain shortages of bottled wine may result in the assessment of taxes applicable to those shortages.
4/ Only report blending if wines of different tax classes are blended together.

Update Next Page

PART II - (RESERVED)

PART III - SUMMARY OF DISTILLED SPIRITS (Proof Gallons)

ITEM	WINE SPIRITS: FOR ADDITION TO WINE 5/ GRAPE (a)	(b)	(c)	(d)	FOR PREPARATION OF DOSAGES OR ESSENCES (e)	DISTILLATES CONTAINING ALDEHYDES 5/ (f)	(g)	SPIRITS FOR USE IN NON BEVERAGE WINES (h)
1. On hand beginning of period								
2. Received	20,213.7							
3. Inventory gain								
4. **TOTAL**	**20,213.7**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**
5. Used	20,213.7							
6. Trans. to col. (e)								
7.								
8. Losses								
9. On hand end of period	0.0							
10. **TOTAL**	**20,213.7**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**

PART IV - SUMMARY OF MATERIALS RECEIVED AND USED

ITEM	GRAPE MATERIAL: GRAPES Uncrushed (Pounds) (a)	Field Crushed (Gallons) (b)	Juice (Gallons) (c)	Concentrate (Gallons) (d)	KINDS OF MATERIALS OTHER THAN GRAPE 5/ (Pounds or Gallons) (e)	(f)	(g)	SUGAR: DRY (Pounds) (h)	LIQUID (Gallons) (i)
1. On hand beginning of period			388303.0	1293.0				255.0	
2. Received				20558.0					
3. Juice or concentrate produced									
4. **TOTAL**	**0.0**	**0.0**	**388,303.0**	**21,851.0**	**0.0**	**0.0**	**0.0**	**255.0**	**0.0**
5. Used in wine production			159,787.0	19,786.0					
6. Used in juice or concentrate production									
7. Used in allied products									
8. Removed			53,863.0	1.0					
9. On hand end of period			174,653.0	2,064.0				255.0	
10. **TOTAL**	**0.0**	**0.0**	**388,303.0**	**21,851.0**	**0.0**	**0.0**	**0.0**	**255.0**	**0.0**

PART V - (RESERVED)

PART (VI) - SUMMARY OF DISTILLING MATERIAL AND VINEGAR STOCK (Gallons) 5/

ITEM	DISTILLING MATERIAL 6/ (a)	(b)	VINEGAR STOCK (c)	(d)
1. On hand beginning of period (Storage Tanks)				
2. Produced				
3. Received from other bonded wine premises				
4.				
5. **TOTAL**	**0.0**	**0.0**	**0.0**	**0.0**
6. Removed to distilled spirits plants				
7. Removed to other bonded wine premises				
8. Removed to vinegar plants				
9.				
10. On hand end of period (Storage Tanks)				
11. **TOTAL**	**0.0**	**0.0**	**0.0**	**0.0**

PART V II - IN FERMENTERS END OF PERIOD (Gallons) 5/

TOTAL	(a)	(b)	(c)	(d)	(e)	TOTAL
1. In fermenters (estimated quantity of liquid)						**0.0**

PART VIII - SUMMARY OF NONBEVERAGE WINES (Gallons)

ITEM	NOT OVER 14 PERCENT ALCOHOL (a)	OVER 14 TO 21 PERCENT ALCOHOL (Inclusive) (b)	TOTAL (c)
1. Produced			**0.0**
2. Withdrawn			**0.0**

PART IX - SPECIAL NATURAL WINES AND 27 CFR 24.218 WINES (Gallons)

ITEMS	VERMOUTH (a)	OTHER SPECIAL NATURAL WINES: NOT OVER 14 PERCENT ALCOHOL (b)	OVER 14 TO 21 PERCENT ALCOHOL (c)	ARTIFICIALLY CARBONATED (d)	SPARKLING (e)	TOTAL (cols. a,b,c and d) (f)	27 CFR 24.218 WINES (g)
1. Produced						0.0	
2. Taxable removals						0.0	
3. On hand end of period		200.0				200.0	

PART X - REMARKS

☒ Under penalties of perjury I declare that I have examined this report, including the documents submitted in support thereof, and to the best of my knowledge and belief, it is true, correct, and complete.

PROPRIETOR	BY		DATE
SUTTER HOME WINERY, INC.	**PAMELA ENQUIST - pay.gov**	**ATTORNEY IN FACT**	**7-9-2010**

5/ State kind - apple, blackberry, etc.

6/ Distilling material includes lees, filter wash and other residues used for production of wine spirits. See 27 CFR 24.306.

TTB F 5120.17 (702) (01/2009)

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OMB No. 1513-0053 (10/31/2011)

HelpText

DEPARTMENT OF THE TREASURY
ALCOHOL AND TOBACCO TAX AND TRADE BUREAU (TTB)
REPORT OF WINE PREMISES OPERATIONS

Paperwork Reduction Act

BEGINNING MONTH	ENDING MONTH	YEAR
JUL	JUL	2010

OPERATED BY
SUTTER HOME WINERY, INC.
100 ST. HELENA HWY SOUTH
ST HELENA **CA** **94574**
(707) 967-9359

REGISTRY NUMBER	EMPLOYER IDENTIFICATION NUMBER
BW-CA-1007	**94-1080860**

INSTRUCTIONS

1. The reporting period for this form must be monthly, except that proprietors who qualify under the exception stated in 27 CFR 24.300 (g)(2) may file this form on a calendar year basis unless required to file monthly by the Alcohol and Tobacco Tax and Trade Bureau (TTB). A proprietor who files monthly reports but does not expect any reportable operations in a subsequent month or months may indicate in Part X that no monthly reports will be filed until a reportable operation occurs. (24.300 (g)(1))

2. Prepare this form in duplicate and file it by the fifteenth day after the end of the reporting period (month and year). Keep the copy on your bonded wine premises for inspection by TTB officers. Send the original to TTB at this address:

Director, National Revenue Center
Alcohol and Tobacco Tax and Trade Bureau
Room 8002, Federal Office Building
550 Main Street
Cincinnati, OH 45202-5215

3. Explain any unusual operations in Part X.

4. The quantities "on hand end" will ordinarily be "book inventory" figures, that is the quantity required to balance each summary. Use the "on hand end" from your report for the previous period as the "on hand beginning" of the current report. On reports for any period when you take a physical inventory, report the difference as losses for bulk wine and shortages for bottled wine or as gains as the case may be.

5. If the quantity of wine previously reported on TTB F 5120.17 is affected by adjustments made on a tax return, TTB F 5000.24, adjust the current TTB F 5120.17 in Section A (and Section B if bottled wine is involved). Explain the entries in Part X.

PART I - SUMMARY OF WINES IN BOND (GALLONS)

ITEM	ALCOHOL CONTENT BY VOLUME: NOT OVER 14 PERCENT (a)	OVER 14 TO 21 PERCENT (Inclusive) (b)	OVER 21 TO 24 PERCENT (Inclusive) (c)	ARTIFICIALLY CARBONATED WINE (d)	SPARKLING WINE (e)	HARD CIDER (f)
SECTION A - BULK OF WINES						
1. ON HAND BEGINNING OF PERIOD	15,883,059.0	1,290,415.0				
2. PRODUCED BY FERMENTATION 1/					BF / BP	
3. PRODUCED BY SWEETENING	8,425,419.0	3,798.0				
4. PRODUCED BY ADDITION OF WINE SPIRITS	573,120.0	209,271.0				
5. PRODUCED BY BLENDING	3,154,771.0	1,235,310.0				
6. PRODUCED BY AMELIORATION						
7. RECEIVED IN BOND	1,838,441.0	258,334.0				
8. BOTTLED WINE DUMPED TO BULK	355.0					
9. INVENTORY GAINS	618.0	521.0				
10. Change of Tax Class	321,585.0	750,241.0				
11. Slurry Gains	5,710.0					
12. **TOTAL**	**30,203,078.0**	**3,747,890.0**	**0.0**	**0.0**	**0.0**	**0.0**
13. BOTTLED 2/	2,243,609.0	20,775.0			BF / BP	
14. REMOVED TAX PAID						
15. TRANSFERS IN BOND	2,534,037.0	292,118.0				
16. REMOVED FOR DISTILLING MATERIAL						
17. REMOVED TO VINEGAR PLANT						
18. USED FOR SWEETENING	7,931,252.0	316,459.0				
19. USED FOR ADDITION OF WINE SPIRITS	566,318.0	204,303.0				
20. USED FOR BLENDING 4/	2,650,152.0	1,739,929.0				
21. USED FOR AMELIORATION						
22. USED FOR EFFERVESCENT WINE						
23. USED FOR TESTING						
24. Change of Tax Class	750,241.0	321,585.0				
25.						
26.						
27.						
28.						
29. LOSSES (OTHER THAN INVENTORY)	46,484.0	944.0				
30. INVENTORY LOSSES						
31. ON HAND END OF PERIOD	13,480,985.0	851,777.0				
32. **TOTAL**	**30,203,078.0**	**3,747,890.0**	**0.0**	**0.0**	**0.0**	**0.0**
SECTION B - BOTTLED WINES						
1. ON HAND BEGINNING OF PERIOD	110,451.0	37,854.0				
2. BOTTLED 2/	2,243,609.0	20,775.0			BF / BP	
3. RECEIVED IN BOND	355.0	11,170.0				
4. TAXPAID WINE RETURNED TO BOND						
5.						
6.						
7. **TOTAL**	**2,354,415.0**	**69,799.0**	**0.0**	**0.0**	**0.0**	**0.0**
8. REMOVED TAXPAID						
9. TRANSFERRED IN BOND	2,299,850.0	39,522.0				
10. DUMPED TO BULK	355.0					
11. USED FOR TASTING						
12. REMOVED FOR EXPORT						
13. REMOVED FOR FAMILY USE						
14. USED FOR TESTING	815.0	18.0				
15.						
16.						
17.						
18. BREAKAGE	2.0					
19. INVENTORY SHORTAGE 3/						
20. ON HAND END OF PERIOD	53,393.0	30,259.0				
21. **TOTAL**	**2,354,415.0**	**69,799.0**	**0.0**	**0.0**	**0.0**	**0.0**

TTB F 5120.17 (702) (01/2009)

1/ Enter in col. (e) on line marked "BF" the quantity of sparkling wine produced by fermentation in bottles, and on line mark "BP" the quantity of sparkling wine produced by bulk process.
2/ Section A line 13 and Section B line 2 should show the same quantities. Enter in col. (e) on line marked "BF" the quantity of finished bottle fermented sparkling wine bottled, and on line marked "BP" the quantity of finished bulk process wine bottled.
3/ Fully explain in either Part X, or on a separate signed statement submitted with this report. Failure to satisfactorily explain shortages of bottled wine may result in the assessment of taxes applicable to those shortages.
4/ Only report blending if wines of different tax classes are blended together.

Update Next Page

PART II - (RESERVED)

PART III - SUMMARY OF DISTILLED SPIRITS (Proof Gallons)

ITEM	WINE SPIRITS: FOR ADDITION TO WINE 5/ GRAPE (a)	(b)	(c)	(d)	FOR PREPARATION OF DOSAGES OR ESSENCES (e)	DISTILLATES CONTAINING ALDEHYDES 5/ (f)	(g)	SPIRITS FOR USE IN NON BEVERAGE WINES (h)
1. On hand beginning of period								
2. Received	12,874.9							
3. Inventory gain								
4. **TOTAL**	**12,874.9**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**
5. Used	12,874.9							
6. Trans. to col. (e)								
7.								
8. Losses								
9. On hand end of period	0.0							
10. **TOTAL**	**12,874.9**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**

PART IV - SUMMARY OF MATERIALS RECEIVED AND USED

ITEM	GRAPE MATERIAL: GRAPES Uncrushed (Pounds) (a)	Field Crushed (Gallons) (b)	Juice (Gallons) (c)	Concentrate (Gallons) (d)	KINDS OF MATERIALS OTHER THAN GRAPE 5/ (Pounds or Gallons): FLAVORS (e)	(f)	(g)	SUGAR: DRY (Pounds) (h)	LIQUID (Gallons) (i)
1. On hand beginning of period			174653.0	2064.0	0.0				
2. Received			134400.0	111676.0	12.0				
3. Juice or concentrate produced			655382.0						
4. **TOTAL**	**0.0**	**0.0**	**964,435.0**	**113,740.0**	**12.0**	**0.0**	**0.0**	**0.0**	**0.0**
5. Used in wine production			162,242.0	19,252.0	12.0				
6. Used in juice or concentrate production			406,944.0	85,814.0					
7. Used in allied products									
8. Removed			102,830.0	4,341.0					
9. On hand end of period			292,419.0	4,333.0	0.0				
10. **TOTAL**	**0.0**	**0.0**	**964,435.0**	**113,740.0**	**12.0**	**0.0**	**0.0**	**0.0**	**0.0**

PART V - (RESERVED)

PART (VI) - SUMMARY OF DISTILLING MATERIAL AND VINEGAR STOCK (Gallons) 5/

ITEM	DISTILLING MATERIAL 6/ (a)	(b)	VINEGAR STOCK (c)	(d)
1. On hand beginning of period (Storage Tanks)				
2. Produced				
3. Received from other bonded wine premises				
4.				
5. **TOTAL**	**0.0**	**0.0**	**0.0**	**0.0**
6. Removed to distilled spirits plants				
7. Removed to other bonded wine premises				
8. Removed to vinegar plants				
9.				
10. On hand end of period (Storage Tanks)				
11. **TOTAL**	**0.0**	**0.0**	**0.0**	**0.0**

PART V II - IN FERMENTERS END OF PERIOD (Gallons) 5/

TOTAL	(a)	(b)	(c)	(d)	(e)	TOTAL
1. In fermenters (estimated quantity of liquid)						**0.0**

PART VIII - SUMMARY OF NONBEVERAGE WINES (Gallons)

ITEM	NOT OVER 14 PERCENT ALCOHOL (a)	OVER 14 TO 21 PERCENT ALCOHOL (Inclusive) (b)	TOTAL (c)
1. Produced			**0.0**
2. Withdrawn			**0.0**

PART IX - SPECIAL NATURAL WINES AND 27 CFR 24.218 WINES (Gallons)

ITEMS	VERMOUTH (a)	OTHER SPECIAL NATURAL WINES: NOT OVER 14 PERCENT ALCOHOL (b)	OVER 14 TO 21 PERCENT ALCOHOL (c)	ARTIFICIALLY CARBONATED (d)	SPARKLING (e)	TOTAL (cols. a,b,c and d) (f)	27 CFR 24.218 WINES (g)
1. Produced						0.0	
2. Taxable removals		0.0				0.0	
3. On hand end of period		0.0				0.0	

PART X - REMARKS

☒ Under penalties of perjury I declare that I have examined this report, including the documents submitted in support thereof, and to the best of my knowledge and belief, it is true, correct, and complete.

PROPRIETOR	BY		DATE
SUTTER HOME WINERY, INC.	**PAMELA ENQUIST - pay.gov**	**ATTORNEY IN FACT**	**8-9-2010**

5/ State kind - apple, blackberry, etc.

6/ Distilling material includes lees, filter wash and other residues used for production of wine spirits. See 27 CFR 24.306.

TTB F 5120.17 (702) (01/2009)

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OMB No. 1513-0053 (10/31/2011)

HelpText

DEPARTMENT OF THE TREASURY
ALCOHOL AND TOBACCO TAX AND TRADE BUREAU (TTB)
REPORT OF WINE PREMISES OPERATIONS

Paperwork Reduction Act

BEGINNING MONTH	ENDING MONTH	YEAR
AUG	AUG	2010

OPERATED BY
SUTTER HOME WINERY, INC.
100 ST. HELENA HWY SOUTH
ST HELENA **CA** **94574**
(707) 967-9359

REGISTRY NUMBER	EMPLOYER IDENTIFICATION NUMBER
BW-CA-1007	**94-1080860**

INSTRUCTIONS

1. The reporting period for this form must be monthly, except that proprietors who qualify under the exception stated in 27 CFR 24.300 (g)(2) may file this form on a calendar year basis unless required to file monthly by the Alcohol and Tobacco Tax and Trade Bureau (TTB). A proprietor who files monthly reports but does not expect any reportable operations in a subsequent month or months may indicate in Part X that no monthly reports will be filed until a reportable operation occurs. (24.300 (g)(1))

2. Prepare this form in duplicate and file it by the fifteenth day after the end of the reporting period (month and year). Keep the copy on your bonded wine premises for inspection by TTB officers. Send the original to TTB at this address:

Director, National Revenue Center
Alcohol and Tobacco Tax and Trade Bureau
Room 8002, Federal Office Building
550 Main Street
Cincinnati, OH 45202-5215

3. Explain any unusual operations in Part X.

4. The quantities "on hand end" will ordinarily be "book inventory" figures, that is the quantity required to balance each summary. Use the "on hand end" from your report for the previous period as the "on hand beginning" of the current report. On reports for any period when you take a physical inventory, report the difference as losses for bulk wine and shortages for bottled wine or as gains as the case may be.

5. If the quantity of wine previously reported on TTB F 5120.17 is affected by adjustments made on a tax return, TTB F 5000.24, adjust the current TTB F 5120.17 in Section A (and Section B if bottled wine is involved). Explain the entries in Part X.

PART I - SUMMARY OF WINES IN BOND (GALLONS)

ITEM	ALCOHOL CONTENT BY VOLUME: NOT OVER 14 PERCENT (a)	OVER 14 TO 21 PERCENT (Inclusive) (b)	OVER 21 TO 24 PERCENT (Inclusive) (c)	ARTIFICIALLY CARBONATED WINE (d)	SPARKLING WINE (e)	HARD CIDER (f)
SECTION A - BULK OF WINES						
1. ON HAND BEGINNING OF PERIOD	13,480,985.0	851,777.0				
2. PRODUCED BY FERMENTATION 1/					BF / BP	
3. PRODUCED BY SWEETENING	2,769,911.0	39,494.0				
4. PRODUCED BY ADDITION OF WINE SPIRITS		9,676.0				
5. PRODUCED BY BLENDING	1,824,068.0	272,086.0				
6. PRODUCED BY AMELIORATION						
7. RECEIVED IN BOND	1,012,658.0	99,465.0				
8. BOTTLED WINE DUMPED TO BULK						
9. INVENTORY GAINS						
10. Change of Tax Class	173,383.0	5,800.0				
11. Slurry Gains	176.0					
12. **TOTAL**	**19,261,181.0**	**1,278,298.0**	**0.0**	**0.0**	**0.0**	**0.0**
13. BOTTLED 2/	2,579,267.0	51,695.0			BF / BP	
14. REMOVED TAX PAID						
15. TRANSFERS IN BOND	2,066,107.0	97,048.0				
16. REMOVED FOR DISTILLING MATERIAL						
17. REMOVED TO VINEGAR PLANT						
18. USED FOR SWEETENING	2,760,634.0	39,359.0				
19. USED FOR ADDITION OF WINE SPIRITS	9,501.0					
20. USED FOR BLENDING 4/	1,689,612.0	406,542.0				
21. USED FOR AMELIORATION						
22. USED FOR EFFERVESCENT WINE						
23. USED FOR TESTING						
24. Change of Tax Class	5,800.0	173,383.0				
25.						
26.						
27.						
28.						
29. LOSSES (OTHER THAN INVENTORY)	56,306.0	2,523.0				
30. INVENTORY LOSSES	23.0					
31. ON HAND END OF PERIOD	10,093,931.0	507,748.0				
32. **TOTAL**	**19,261,181.0**	**1,278,298.0**	**0.0**	**0.0**	**0.0**	**0.0**
SECTION B - BOTTLED WINES						
1. ON HAND BEGINNING OF PERIOD	53,393.0	30,259.0				
2. BOTTLED 2/	2,579,267.0	51,695.0			BF / BP	
3. RECEIVED IN BOND	304.0					
4. TAXPAID WINE RETURNED TO BOND						
5.						
6.						
7. **TOTAL**	**2,632,964.0**	**81,954.0**	**0.0**	**0.0**	**0.0**	**0.0**
8. REMOVED TAXPAID						
9. TRANSFERRED IN BOND	2,561,522.0	55,155.0				
10. DUMPED TO BULK						
11. USED FOR TASTING						
12. REMOVED FOR EXPORT						
13. REMOVED FOR FAMILY USE						
14. USED FOR TESTING	1,021.0	32.0				
15.						
16.						
17.						
18. BREAKAGE	8.0	3.0				
19. INVENTORY SHORTAGE 3/						
20. ON HAND END OF PERIOD	70,413.0	26,764.0				
21. **TOTAL**	**2,632,964.0**	**81,954.0**	**0.0**	**0.0**	**0.0**	**0.0**

TTB F 5120.17 (702) (01/2009)

1/ Enter in col. (e) on line marked "BF" the quantity of sparkling wine produced by fermentation in bottles, and on line mark "BP" the quantity of sparkling wine produced by bulk process.
2/ Section A line 13 and Section B line 2 should show the same quantities. Enter in col. (e) on line marked "BF" the quantity of finished bottle fermented sparkling wine bottled, and on line marked "BP" the quantity of finished bulk process wine bottled.
3/ Fully explain in either Part X, or on a separate signed statement submitted with this report. Failure to satisfactorily explain shortages of bottled wine may result in the assessment of taxes applicable to those shortages.
4/ Only report blending if wines of different tax classes are blended together.

Update Next Page

PART II - (RESERVED)

PART III - SUMMARY OF DISTILLED SPIRITS (Proof Gallons)

ITEM	WINE SPIRITS: FOR ADDITION TO WINE 5/ GRAPE (a)	(b)	(c)	(d)	FOR PREPARATION OF DOSAGES OR ESSENCES (e)	DISTILLATES CONTAINING ALDEHYDES 5/ (f)	(g)	SPIRITS FOR USE IN NON BEVERAGE WINES (h)
1. On hand beginning of period								
2. Received	192.3							
3. Inventory gain								
4. **TOTAL**	**192.3**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**
5. Used	192.3							
6. Trans. to col. (e)								
7.								
8. Losses								
9. On hand end of period	0.0							
10. **TOTAL**	**192.3**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**

PART IV - SUMMARY OF MATERIALS RECEIVED AND USED

ITEM	GRAPE MATERIAL: GRAPES Uncrushed (Pounds) (a)	Field Crushed (Gallons) (b)	Juice (Gallons) (c)	Concentrate (Gallons) (d)	KINDS OF MATERIALS OTHER THAN GRAPE 5/ (Pounds or Gallons) (e)	(f)	(g)	SUGAR: DRY (Pounds) (h)	LIQUID (Gallons) (i)
1. On hand beginning of period			292419.0	4333.0				255.0	
2. Received	3,006,560.0		1480.0	10010.0					
3. Juice or concentrate produced									
4. **TOTAL**	**3,006,560.0**	**0.0**	**293,899.0**	**14,343.0**	**0.0**	**0.0**	**0.0**	**255.0**	**0.0**
5. Used in wine production	3,006,560.0			9,403.0					
6. Used in juice or concentrate production									
7. Used in allied products									
8. Removed			16,658.0	1,251.0					
9. On hand end of period			277,241.0	3,689.0				255.0	
10. **TOTAL**	**3,006,560.0**	**0.0**	**293,899.0**	**14,343.0**	**0.0**	**0.0**	**0.0**	**255.0**	**0.0**

PART V - (RESERVED)

PART (VI) - SUMMARY OF DISTILLING MATERIAL AND VINEGAR STOCK (Gallons) 5/

ITEM	DISTILLING MATERIAL 6/ (a)	(b)	VINEGAR STOCK (c)	(d)
1. On hand beginning of period (Storage Tanks)				
2. Produced				
3. Received from other bonded wine premises				
4.				
5. **TOTAL**	**0.0**	**0.0**	**0.0**	**0.0**
6. Removed to distilled spirits plants				
7. Removed to other bonded wine premises				
8. Removed to vinegar plants				
9.				
10. On hand end of period (Storage Tanks)				
11. **TOTAL**	**0.0**	**0.0**	**0.0**	**0.0**

PART V II - IN FERMENTERS END OF PERIOD (Gallons) 5/

TOTAL	(a)	(b)	(c)	(d)	(e)	TOTAL
1. In fermenters (estimated quantity of liquid)						**0.0**

PART VIII - SUMMARY OF NONBEVERAGE WINES (Gallons)

ITEM	NOT OVER 14 PERCENT ALCOHOL (a)	OVER 14 TO 21 PERCENT ALCOHOL (Inclusive) (b)	TOTAL (c)
1. Produced			**0.0**
2. Withdrawn			**0.0**

PART IX - SPECIAL NATURAL WINES AND 27 CFR 24.218 WINES (Gallons)

ITEMS	VERMOUTH (a)	OTHER SPECIAL NATURAL WINES: NOT OVER 14 PERCENT ALCOHOL (b)	OVER 14 TO 21 PERCENT ALCOHOL (c)	ARTIFICIALLY CARBONATED (d)	SPARKLING (e)	TOTAL (cols. a,b,c and d) (f)	27 CFR 24.218 WINES (g)
1. Produced						0.0	
2. Taxable removals						0.0	
3. On hand end of period						0.0	

PART X - REMARKS

☒ Under penalties of perjury I declare that I have examined this report, including the documents submitted in support thereof, and to the best of my knowledge and belief, it is true, correct, and complete.

PROPRIETOR	BY		DATE
SUTTER HOME WINERY, INC.	**PAMELA ENQUIST - pay.gov**	**ATTORNEY IN FACT**	**9-9-2010**

5/ State kind - apple, blackberry, etc.

TTB F 5120.17 (702) (01/2009)

6/ Distilling material includes lees, filter wash and other residues used for production of wine spirits. See 27 CFR 24.306.

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OMB No. 1513-0053 (10/31/2011)

HelpText

DEPARTMENT OF THE TREASURY
ALCOHOL AND TOBACCO TAX AND TRADE BUREAU (TTB)
REPORT OF WINE PREMISES OPERATIONS

Paperwork Reduction Act

BEGINNING MONTH	ENDING MONTH	YEAR
SEP	SEP	2010

OPERATED BY
SUTTER HOME WINERY, INC.
100 ST. HELENA SOUTH
ST HELENA **CA** **94574**
(707) 967-9359

REGISTRY NUMBER	EMPLOYER IDENTIFICATION NUMBER
BW-CA0-1007	**94-1080860**

INSTRUCTIONS

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2. Prepare this form in duplicate and file it by the fifteenth day after the end of the reporting period (month and year). Keep the copy on your bonded wine premises for inspection by TTB officers. Send the original to TTB at this address:

Director, National Revenue Center
Alcohol and Tobacco Tax and Trade Bureau
Room 8002, Federal Office Building
550 Main Street
Cincinnati, OH 45202-5215

3. Explain any unusual operations in Part X.

4. The quantities "on hand end" will ordinarily be "book inventory" figures, that is the quantity required to balance each summary. Use the "on hand end" from your report for the previous period as the "on hand beginning" of the current report. On reports for any period when you take a physical inventory, report the difference as losses for bulk wine and shortages for bottled wine or as gains as the case may be.

5. If the quantity of wine previously reported on TTB F 5120.17 is affected by adjustments made on a tax return, TTB F 5000.24, adjust the current TTB F 5120.17 in Section A (and Section B if bottled wine is involved). Explain the entries in Part X.

PART I - SUMMARY OF WINES IN BOND (GALLONS)

ITEM	ALCOHOL CONTENT BY VOLUME: NOT OVER 14 PERCENT (a)	OVER 14 TO 21 PERCENT (Inclusive) (b)	OVER 21 TO 24 PERCENT (Inclusive) (c)	ARTIFICIALLY CARBONATED WINE (d)	SPARKLING WINE (e)	HARD CIDER (f)
SECTION A - BULK OF WINES						
1. ON HAND BEGINNING OF PERIOD	10,093,931.0	507,748.0				
2. PRODUCED BY FERMENTATION 1/	1,577,666.0	91,025.0			BF / BP	
3. PRODUCED BY SWEETENING	973,131.0					
4. PRODUCED BY ADDITION OF WINE SPIRITS	151,446.0					
5. PRODUCED BY BLENDING	2,381,673.0	107,740.0				
6. PRODUCED BY AMELIORATION						
7. RECEIVED IN BOND	1,159,138.0	108,690.0				
8. BOTTLED WINE DUMPED TO BULK						
9. INVENTORY GAINS	145.0					
10. Change of Tax Class	22,896.0	66,745.0				
11. Slurry Gains	1,226.0					
12. **TOTAL**	**16,361,252.0**	**881,948.0**	**0.0**	**0.0**	**0.0**	**0.0**
13. BOTTLED 2/	1,489,883.0	1,462.0			BF / BP	
14. REMOVED TAX PAID						
15. TRANSFERS IN BOND	2,638,963.0	2,610.0				
16. REMOVED FOR DISTILLING MATERIAL						
17. REMOVED TO VINEGAR PLANT						
18. USED FOR SWEETENING	892,965.0					
19. USED FOR ADDITION OF WINE SPIRITS	147,659.0					
20. USED FOR BLENDING 4/	2,261,434.0	227,979.0				
21. USED FOR AMELIORATION						
22. USED FOR EFFERVESCENT WINE						
23. USED FOR TESTING						
24. Change of Tax Class	66,745.0	22,896.0				
25.						
26.						
27.						
28.						
29. LOSSES (OTHER THAN INVENTORY)	33,528.0	1,022.0				
30. INVENTORY LOSSES		42.0				
31. ON HAND END OF PERIOD	8,830,075.0	625,937.0				
32. **TOTAL**	**16,361,252.0**	**881,948.0**	**0.0**	**0.0**	**0.0**	**0.0**
SECTION B - BOTTLED WINES						
1. ON HAND BEGINNING OF PERIOD	70,413.0	26,764.0				
2. BOTTLED 2/	1,489,883.0	1,462.0			BF / BP	
3. RECEIVED IN BOND	47.0	89.0				
4. TAXPAID WINE RETURNED TO BOND						
5.						
6.						
7. **TOTAL**	**1,560,343.0**	**28,315.0**	**0.0**	**0.0**	**0.0**	**0.0**
8. REMOVED TAXPAID						
9. TRANSFERRED IN BOND	1,528,043.0	24,072.0				
10. DUMPED TO BULK						
11. USED FOR TASTING						
12. REMOVED FOR EXPORT						
13. REMOVED FOR FAMILY USE						
14. USED FOR TESTING	499.0	7.0				
15.						
16.						
17.						
18. BREAKAGE	4.0	4.0				
19. INVENTORY SHORTAGE 3/						
20. ON HAND END OF PERIOD	31,797.0	4,232.0				
21. **TOTAL**	**1,560,343.0**	**28,315.0**	**0.0**	**0.0**	**0.0**	**0.0**

TTB F 5120.17 (702) (01/2009)

1/ Enter in col. (e) on line marked "BF" the quantity of sparkling wine produced by fermentation in bottles, and on line mark "BP" the quantity of sparkling wine produced by bulk process.
2/ Section A line 13 and Section B line 2 should show the same quantities. Enter in col. (e) on line marked "BF" the quantity of finished bottle fermented sparkling wine bottled, and on line marked "BP" the quantity of finished bulk process wine bottled.
3/ Fully explain in either Part X, or on a separate signed statement submitted with this report. Failure to satisfactorily explain shortages of bottled wine may result in the assessment of taxes applicable to those shortages.
4/ Only report blending if wines of different tax classes are blended together.

Update Next Page

PART II - (RESERVED)

PART III - SUMMARY OF DISTILLED SPIRITS (Proof Gallons)

ITEM	WINE SPIRITS: FOR ADDITION TO WINE 5/ GRAPE (a)	(b)	(c)	(d)	FOR PREPARATION OF DOSAGES OR ESSENCES (e)	DISTILLATES CONTAINING ALDEHYDES 5/ (f)	(g)	SPIRITS FOR USE IN NON BEVERAGE WINES (h)
1. On hand beginning of period								
2. Received	4,161.9							
3. Inventory gain								
4. **TOTAL**	**4,161.9**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**
5. Used	4,161.9							
6. Trans. to col. (e)								
7.								
8. Losses								
9. On hand end of period								
10. **TOTAL**	**4,161.9**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**

PART IV - SUMMARY OF MATERIALS RECEIVED AND USED

ITEM	GRAPE MATERIAL: GRAPES Uncrushed (Pounds) (a)	Field Crushed (Gallons) (b)	Juice (Gallons) (c)	Concentrate (Gallons) (d)	KINDS OF MATERIALS OTHER THAN GRAPE 5/ (Pounds or Gallons) (e)	(f)	(g)	SUGAR: DRY (Pounds) (h)	LIQUID (Gallons) (i)
1. On hand beginning of period			277241.0	3689.0				255.0	
2. Received	57,380,680.0		567057.0	139613.0					
3. Juice or concentrate produced									
4. **TOTAL**	**57,380,680.0**	**0.0**	**844,298.0**	**143,302.0**	**0.0**	**0.0**	**0.0**	**255.0**	**0.0**
5. Used in wine production	57,380,680.0		75,859.0	4,307.0					
6. Used in juice or concentrate production			319,522.0	134,849.0					
7. Used in allied products									
8. Removed			4,826.0	217.0					
9. On hand end of period	0.0		444,091.0	3,929.0				255.0	
10. **TOTAL**	**57,380,680.0**	**0.0**	**844,298.0**	**143,302.0**	**0.0**	**0.0**	**0.0**	**255.0**	**0.0**

PART V - (RESERVED)

PART (VI) - SUMMARY OF DISTILLING MATERIAL AND VINEGAR STOCK (Gallons) 5/

ITEM	DISTILLING MATERIAL 6/ (a)	(b)	VINEGAR STOCK (c)	(d)
1. On hand beginning of period (Storage Tanks)				
2. Produced				
3. Received from other bonded wine premises				
4.				
5. **TOTAL**	**0.0**	**0.0**	**0.0**	**0.0**
6. Removed to distilled spirits plants				
7. Removed to other bonded wine premises				
8. Removed to vinegar plants				
9.				
10. On hand end of period (Storage Tanks)				
11. **TOTAL**	**0.0**	**0.0**	**0.0**	**0.0**

PART V II - IN FERMENTERS END OF PERIOD (Gallons) 5/

TOTAL	JUICE (a)	(b)	(c)	(d)	(e)	TOTAL
1. In fermenters (estimated quantity of liquid)	3,972,343.0					**3,972,343.0**

PART VIII - SUMMARY OF NONBEVERAGE WINES (Gallons)

ITEM	NOT OVER 14 PERCENT ALCOHOL (a)	OVER 14 TO 21 PERCENT ALCOHOL (Inclusive) (b)	TOTAL (c)
1. Produced			**0.0**
2. Withdrawn			**0.0**

PART IX - SPECIAL NATURAL WINES AND 27 CFR 24.218 WINES (Gallons)

ITEMS	VERMOUTH (a)	OTHER SPECIAL NATURAL WINES: NOT OVER 14 PERCENT ALCOHOL (b)	OVER 14 TO 21 PERCENT ALCOHOL (c)	ARTIFICIALLY CARBONATED (d)	SPARKLING (e)	TOTAL (cols. a,b,c and d) (f)	27 CFR 24.218 WINES (g)
1. Produced						0.0	
2. Taxable removals						0.0	
3. On hand end of period						0.0	

PART X - REMARKS

☒ Under penalties of perjury I declare that I have examined this report, including the documents submitted in support thereof, and to the best of my knowledge and belief, it is true, correct, and complete.

PROPRIETOR	BY		DATE
SUTTER HOME WINERY, INC.	**PAMELA ENQUIST - pay.gov**	**ATTORNEY IN FACT**	**10-7-2010**

5/ State kind - apple, blackberry, etc.

6/ Distilling material includes lees, filter wash and other residues used for production of wine spirits. See 27 CFR 24.306.

TTB F 5120.17 (702) (01/2009)

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OMB No. 1513-0053 (10/31/2011)

HelpText

DEPARTMENT OF THE TREASURY
ALCOHOL AND TOBACCO TAX AND TRADE BUREAU (TTB)
REPORT OF WINE PREMISES OPERATIONS

Paperwork Reduction Act

BEGINNING MONTH	ENDING MONTH	YEAR
OCT	OCT	2010

OPERATED BY
SUTTER HOME WINERY, INC.
100 ST. HELENA HWY SOUTH
ST HELENA **CA** **94574**
(707) 967-9359

REGISTRY NUMBER	EMPLOYER IDENTIFICATION NUMBER
BW-CA-1007	**94-1080860**

INSTRUCTIONS

1. The reporting period for this form must be monthly, except that proprietors who qualify under the exception stated in 27 CFR 24.300 (g)(2) may file this form on a calendar year basis unless required to file monthly by the Alcohol and Tobacco Tax and Trade Bureau (TTB). A proprietor who files monthly reports but does not expect any reportable operations in a subsequent month or months may indicate in Part X that no monthly reports will be filed until a reportable operation occurs. (24.300 (g)(1))

2. Prepare this form in duplicate and file it by the fifteenth day after the end of the reporting period (month and year). Keep the copy on your bonded wine premises for inspection by TTB officers. Send the original to TTB at this address:

Director, National Revenue Center
Alcohol and Tobacco Tax and Trade Bureau
Room 8002, Federal Office Building
550 Main Street
Cincinnati, OH 45202-5215

3. Explain any unusual operations in Part X.

4. The quantities "on hand end" will ordinarily be "book inventory" figures, that is the quantity required to balance each summary. Use the "on hand end" from your report for the previous period as the "on hand beginning" of the current report. On reports for any period when you take a physical inventory, report the difference as losses for bulk wine and shortages for bottled wine or as gains as the case may be.

5. If the quantity of wine previously reported on TTB F 5120.17 is affected by adjustments made on a tax return, TTB F 5000.24, adjust the current TTB F 5120.17 in Section A (and Section B if bottled wine is involved). Explain the entries in Part X.

PART I - SUMMARY OF WINES IN BOND (GALLONS)

ITEM	ALCOHOL CONTENT BY VOLUME: NOT OVER 14 PERCENT (a)	OVER 14 TO 21 PERCENT (Inclusive) (b)	OVER 21 TO 24 PERCENT (Inclusive) (c)	ARTIFICIALLY CARBONATED WINE (d)	SPARKLING WINE (e)	HARD CIDER (f)
SECTION A - BULK OF WINES						
1. ON HAND BEGINNING OF PERIOD	8,830,075.0	625,937.0				
2. PRODUCED BY FERMENTATION 1/	2,051,473.0	670,478.0			BF / BP	
3. PRODUCED BY SWEETENING	915,131.0					
4. PRODUCED BY ADDITION OF WINE SPIRITS						
5. PRODUCED BY BLENDING		125,231.0				
6. PRODUCED BY AMELIORATION						
7. RECEIVED IN BOND	2,622,706.0	38,799.0				
8. BOTTLED WINE DUMPED TO BULK						
9. INVENTORY GAINS						
10. Change of Tax Class	86,498.0	171,539.0				
11. Slurry Gains	933.0					
12. **TOTAL**	**14,506,816.0**	**1,631,984.0**	**0.0**	**0.0**	**0.0**	**0.0**
13. BOTTLED 2/	1,765,036.0	89.0			BF / BP	
14. REMOVED TAX PAID						
15. TRANSFERS IN BOND	2,404,955.0	127,859.0				
16. REMOVED FOR DISTILLING MATERIAL						
17. REMOVED TO VINEGAR PLANT						
18. USED FOR SWEETENING	862,355.0					
19. USED FOR ADDITION OF WINE SPIRITS						
20. USED FOR BLENDING 4/	22,582.0	102,649.0				
21. USED FOR AMELIORATION						
22. USED FOR EFFERVESCENT WINE						
23. USED FOR TESTING						
24. Change of Tax Class	171,539.0	86,498.0				
25.						
26.						
27.						
28.						
29. LOSSES (OTHER THAN INVENTORY)	30,908.0	1,040.0				
30. INVENTORY LOSSES	595.0	386.0				
31. ON HAND END OF PERIOD	9,248,846.0	1,313,463.0				
32. **TOTAL**	**14,506,816.0**	**1,631,984.0**	**0.0**	**0.0**	**0.0**	**0.0**
SECTION B - BOTTLED WINES						
1. ON HAND BEGINNING OF PERIOD	31,797.0	4,232.0				
2. BOTTLED 2/	1,765,036.0	89.0			BF / BP	
3. RECEIVED IN BOND	656.0					
4. TAXPAID WINE RETURNED TO BOND						
5.						
6.						
7. **TOTAL**	**1,797,489.0**	**4,321.0**	**0.0**	**0.0**	**0.0**	**0.0**
8. REMOVED TAXPAID						
9. TRANSFERRED IN BOND	1,766,496.0	3,143.0				
10. DUMPED TO BULK						
11. USED FOR TASTING						
12. REMOVED FOR EXPORT						
13. REMOVED FOR FAMILY USE						
14. USED FOR TESTING	401.0					
15.						
16.						
17.						
18. BREAKAGE		2.0				
19. INVENTORY SHORTAGE 3/						
20. ON HAND END OF PERIOD	30,592.0	1,176.0				
21. **TOTAL**	**1,797,489.0**	**4,321.0**	**0.0**	**0.0**	**0.0**	**0.0**

TTB F 5120.17 (702) (01/2009)

1/ Enter in col. (e) on line marked "BF" the quantity of sparkling wine produced by fermentation in bottles, and on line mark "BP" the quantity of sparkling wine produced by bulk process.
2/ Section A line 13 and Section B line 2 should show the same quantities. Enter in col. (e) on line marked "BF" the quantity of finished bottle fermented sparkling wine bottled, and on line marked "BP" the quantity of finished bulk process wine bottled.
3/ Fully explain in either Part X, or on a separate signed statement submitted with this report. Failure to satisfactorily explain shortages of bottled wine may result in the assessment of taxes applicable to those shortages.
4/ Only report blending if wines of different tax classes are blended together.

Update Next Page

PART II - (RESERVED)

PART III - SUMMARY OF DISTILLED SPIRITS (Proof Gallons)

ITEM	WINE SPIRITS: FOR ADDITION TO WINE 5/ GRAPE (a)	(b)	(c)	(d)	FOR PREPARATION OF DOSAGES OR ESSENCES (e)	DISTILLATES CONTAINING ALDEHYDES 5/ (f)	(g)	SPIRITS FOR USE IN NON BEVERAGE WINES (h)
1. On hand beginning of period								
2. Received								
3. Inventory gain								
4. **TOTAL**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**
5. Used								
6. Trans. to col. (e)								
7.								
8. Losses								
9. On hand end of period								
10. **TOTAL**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**

PART IV - SUMMARY OF MATERIALS RECEIVED AND USED

ITEM	GRAPE MATERIAL: GRAPES Uncrushed (Pounds) (a)	Field Crushed (Gallons) (b)	Juice (Gallons) (c)	Concentrate (Gallons) (d)	KINDS OF MATERIALS OTHER THAN GRAPE 5/ (Pounds or Gallons) Flavors (e)	(f)	(g)	SUGAR: DRY (Pounds) (h)	LIQUID (Gallons) (i)
1. On hand beginning of period			444091.0	3929.0				255.0	
2. Received	60,966,240.0			13951.0	12.0				
3. Juice or concentrate produced			9931.0						
4. **TOTAL**	**60,966,240.0**	**0.0**	**454,022.0**	**17,880.0**	**12.0**	**0.0**	**0.0**	**255.0**	**0.0**
5. Used in wine production	60,858,900.0		52,626.0	138.0	12.0				
6. Used in juice or concentrate production	107,340.0								
7. Used in allied products									
8. Removed			2,362.0	12,773.0					
9. On hand end of period	0.0		399,034.0	4,969.0	0.0			255.0	
10. **TOTAL**	**60,966,240.0**	**0.0**	**454,022.0**	**17,880.0**	**12.0**	**0.0**	**0.0**	**255.0**	**0.0**

PART V - (RESERVED)

PART (VI) - SUMMARY OF DISTILLING MATERIAL AND VINEGAR STOCK (Gallons) 5/

ITEM	DISTILLING MATERIAL 6/ (a)	(b)	VINEGAR STOCK (c)	(d)
1. On hand beginning of period (Storage Tanks)				
2. Produced				
3. Received from other bonded wine premises				
4.				
5. **TOTAL**	**0.0**	**0.0**	**0.0**	**0.0**
6. Removed to distilled spirits plants				
7. Removed to other bonded wine premises				
8. Removed to vinegar plants				
9.				
10. On hand end of period (Storage Tanks)				
11. **TOTAL**	**0.0**	**0.0**	**0.0**	**0.0**

PART V II - IN FERMENTERS END OF PERIOD (Gallons) 5/

TOTAL	Juice (a)	(b)	(c)	(d)	(e)	TOTAL
1. In fermenters (estimated quantity of liquid)	6,998,827.0					**6,998,827.0**

PART VIII - SUMMARY OF NONBEVERAGE WINES (Gallons)

ITEM	NOT OVER 14 PERCENT ALCOHOL (a)	OVER 14 TO 21 PERCENT ALCOHOL (Inclusive) (b)	TOTAL (c)
1. Produced			**0.0**
2. Withdrawn			**0.0**

PART IX - SPECIAL NATURAL WINES AND 27 CFR 24.218 WINES (Gallons)

ITEMS	VERMOUTH (a)	OTHER SPECIAL NATURAL WINES: NOT OVER 14 PERCENT ALCOHOL (b)	OVER 14 TO 21 PERCENT ALCOHOL (c)	ARTIFICIALLY CARBONATED (d)	SPARKLING (e)	TOTAL (cols. a,b,c and d) (f)	27 CFR 24.218 WINES (g)
1. Produced		18,934.0				18,934.0	
2. Taxable removals		0.0				0.0	
3. On hand end of period		0.0				0.0	

PART X - REMARKS

☒ Under penalties of perjury I declare that I have examined this report, including the documents submitted in support thereof, and to the best of my knowledge and belief, it is true, correct, and complete.

PROPRIETOR	BY		DATE
SUTTER HOME WINERY, INC.	**PAMELA ENQUIST - pay.gov**	**Attorney in Fact**	**11-9-2010**

5/ State kind - apple, blackberry, etc.

6/ Distilling material includes lees, filter wash and other residues used for production of wine spirits. See 27 CFR 24.306.

TTB F 5120.17 (702) (01/2009)

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OMB No. 1513-0053 (10/31/2011)

HelpText

DEPARTMENT OF THE TREASURY
ALCOHOL AND TOBACCO TAX AND TRADE BUREAU (TTB)
REPORT OF WINE PREMISES OPERATIONS

Paperwork Reduction Act

BEGINNING MONTH	ENDING MONTH	YEAR
NOV	NOV	2010

OPERATED BY
SUTTER HGOME WINERY, INC.
100 ST HELENA HWY SOUTH
ST HELENA **CA** **94574**
(707) 967-9359

REGISTRY NUMBER	EMPLOYER IDENTIFICATION NUMBER
BW-CA-1007	**94-1080860**

INSTRUCTIONS

1. The reporting period for this form must be monthly, except that proprietors who qualify under the exception stated in 27 CFR 24.300 (g)(2) may file this form on a calendar year basis unless required to file monthly by the Alcohol and Tobacco Tax and Trade Bureau (TTB). A proprietor who files monthly reports but does not expect any reportable operations in a subsequent month or months may indicate in Part X that no monthly reports will be filed until a reportable operation occurs. (24.300 (g)(1))

2. Prepare this form in duplicate and file it by the fifteenth day after the end of the reporting period (month and year). Keep the copy on your bonded wine premises for inspection by TTB officers. Send the original to TTB at this address:

Director, National Revenue Center
Alcohol and Tobacco Tax and Trade Bureau
Room 8002, Federal Office Building
550 Main Street
Cincinnati, OH 45202-5215

3. Explain any unusual operations in Part X.

4. The quantities "on hand end" will ordinarily be "book inventory" figures, that is the quantity required to balance each summary. Use the "on hand end" from your report for the previous period as the "on hand beginning" of the current report. On reports for any period when you take a physical inventory, report the difference as losses for bulk wine and shortages for bottled wine or as gains as the case may be.

5. If the quantity of wine previously reported on TTB F 5120.17 is affected by adjustments made on a tax return, TTB F 5000.24, adjust the current TTB F 5120.17 in Section A (and Section B if bottled wine is involved). Explain the entries in Part X.

PART I - SUMMARY OF WINES IN BOND (GALLONS)

ITEM	ALCOHOL CONTENT BY VOLUME: NOT OVER 14 PERCENT (a)	OVER 14 TO 21 PERCENT (Inclusive) (b)	OVER 21 TO 24 PERCENT (Inclusive) (c)	ARTIFICIALLY CARBONATED WINE (d)	SPARKLING WINE (e)	HARD CIDER (f)
SECTION A - BULK OF WINES						
1. ON HAND BEGINNING OF PERIOD	9,248,846.0	1,313,463.0				
2. PRODUCED BY FERMENTATION 1/	2,462,490.0	1,321,508.0			BF / BP	
3. PRODUCED BY SWEETENING	2,712,495.0	24,997.0				
4. PRODUCED BY ADDITION OF WINE SPIRITS	189,493.0					
5. PRODUCED BY BLENDING	3,728,885.0	552,338.0				
6. PRODUCED BY AMELIORATION						
7. RECEIVED IN BOND	3,068,666.0	338,370.0				
8. BOTTLED WINE DUMPED TO BULK						
9. INVENTORY GAINS						
10. Change of Tax Class	981,275.0	534,079.0				
11. Slurry Gains	3,616.0					
12. **TOTAL**	**22,395,766.0**	**4,084,755.0**	**0.0**	**0.0**	**0.0**	**0.0**
13. BOTTLED 2/	1,335,590.0	648.0			BF / BP	
14. REMOVED TAX PAID						
15. TRANSFERS IN BOND	1,941,330.0	92,340.0				
16. REMOVED FOR DISTILLING MATERIAL						
17. REMOVED TO VINEGAR PLANT						
18. USED FOR SWEETENING	2,613,265.0	24,921.0				
19. USED FOR ADDITION OF WINE SPIRITS	187,844.0					
20. USED FOR BLENDING 4/	3,463,392.0	817,831.0				
21. USED FOR AMELIORATION						
22. USED FOR EFFERVESCENT WINE						
23. USED FOR TESTING						
24. Change of Tax Class	534,079.0	981,275.0				
25.						
26.						
27.						
28.						
29. LOSSES (OTHER THAN INVENTORY)	33,681.0	6,239.0				
30. INVENTORY LOSSES	472.0	93.0				
31. ON HAND END OF PERIOD	12,286,113.0	2,161,408.0				
32. **TOTAL**	**22,395,766.0**	**4,084,755.0**	**0.0**	**0.0**	**0.0**	**0.0**
SECTION B - BOTTLED WINES						
1. ON HAND BEGINNING OF PERIOD	30,592.0	1,176.0				
2. BOTTLED 2/	1,335,590.0	648.0			BF / BP	
3. RECEIVED IN BOND	601.0					
4. TAXPAID WINE RETURNED TO BOND						
5.						
6.						
7. **TOTAL**	**1,366,783.0**	**1,824.0**	**0.0**	**0.0**	**0.0**	**0.0**
8. REMOVED TAXPAID						
9. TRANSFERRED IN BOND	1,338,821.0	646.0				
10. DUMPED TO BULK						
11. USED FOR TASTING						
12. REMOVED FOR EXPORT						
13. REMOVED FOR FAMILY USE						
14. USED FOR TESTING	635.0	2.0				
15.						
16.						
17.						
18. BREAKAGE	7.0					
19. INVENTORY SHORTAGE 3/						
20. ON HAND END OF PERIOD	27,320.0	1,176.0				
21. **TOTAL**	**1,366,783.0**	**1,824.0**	**0.0**	**0.0**	**0.0**	**0.0**

TTB F 5120.17 (702) (01/2009)

1/ Enter in col. (e) on line marked "BF" the quantity of sparkling wine produced by fermentation in bottles, and on line mark "BP" the quantity of sparkling wine produced by bulk process.
2/ Section A line 13 and Section B line 2 should show the same quantities. Enter in col. (e) on line marked "BF" the quantity of finished bottle fermented sparkling wine bottled, and on line marked "BP" the quantity of finished bulk process wine bottled.
3/ Fully explain in either Part X, or on a separate signed statement submitted with this report. Failure to satisfactorily explain shortages of bottled wine may result in the assessment of taxes applicable to those shortages.
4/ Only report blending if wines of different tax classes are blended together.

Update Next Page

PART II - (RESERVED)

PART III - SUMMARY OF DISTILLED SPIRITS (Proof Gallons)

ITEM	WINE SPIRITS: FOR ADDITION TO WINE 5/ GRAPE (a)	(b)	(c)	(d)	FOR PREPARATION OF DOSAGES OR ESSENCES (e)	DISTILLATES CONTAINING ALDEHYDES 5/ (f)	(g)	SPIRITS FOR USE IN NON BEVERAGE WINES (h)
1. On hand beginning of period								
2. Received	2,744.3							
3. Inventory gain								
4. **TOTAL**	**2,744.3**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**
5. Used	2,744.3							
6. Trans. to col. (e)								
7.								
8. Losses								
9. On hand end of period	0.0							
10. **TOTAL**	**2,744.3**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**

PART IV - SUMMARY OF MATERIALS RECEIVED AND USED

ITEM	GRAPE MATERIAL: GRAPES Uncrushed (Pounds) (a)	Field Crushed (Gallons) (b)	Juice (Gallons) (c)	Concentrate (Gallons) (d)	KINDS OF MATERIALS OTHER THAN GRAPE 5/ (Pounds or Gallons) (e)	(f)	(g)	SUGAR: DRY (Pounds) (h)	LIQUID (Gallons) (i)
1. On hand beginning of period			399034.0	4969.0				255.0	
2. Received	8,933,220.0		4227.0	17208.0					
3. Juice or concentrate produced									
4. **TOTAL**	**8,933,220.0**	**0.0**	**403,261.0**	**22,177.0**	**0.0**	**0.0**	**0.0**	**255.0**	**0.0**
5. Used in wine production	8,933,220.0		91,160.0	8,146.0					
6. Used in juice or concentrate production									
7. Used in allied products									
8. Removed			37,283.0	2,508.0					
9. On hand end of period			274,818.0	11,523.0				255.0	
10. **TOTAL**	**8,933,220.0**	**0.0**	**403,261.0**	**22,177.0**	**0.0**	**0.0**	**0.0**	**255.0**	**0.0**

PART V - (RESERVED)

PART (VI) - SUMMARY OF DISTILLING MATERIAL AND VINEGAR STOCK (Gallons) 5/

ITEM	DISTILLING MATERIAL 6/ (a)	(b)	VINEGAR STOCK (c)	(d)
1. On hand beginning of period (Storage Tanks)				
2. Produced				
3. Received from other bonded wine premises				
4.				
5. **TOTAL**	**0.0**	**0.0**	**0.0**	**0.0**
6. Removed to distilled spirits plants				
7. Removed to other bonded wine premises				
8. Removed to vinegar plants				
9.				
10. On hand end of period (Storage Tanks)				
11. **TOTAL**	**0.0**	**0.0**	**0.0**	**0.0**

PART V II - IN FERMENTERS END OF PERIOD (Gallons) 5/

TOTAL	JUICE (a)	(b)	(c)	(d)	(e)	TOTAL
1. In fermenters (estimated quantity of liquid)	3,981,156.0					**3,981,156.0**

PART VIII - SUMMARY OF NONBEVERAGE WINES (Gallons)

ITEM	NOT OVER 14 PERCENT ALCOHOL (a)	OVER 14 TO 21 PERCENT ALCOHOL (Inclusive) (b)	TOTAL (c)
1. Produced			**0.0**
2. Withdrawn			**0.0**

PART IX - SPECIAL NATURAL WINES AND 27 CFR 24.218 WINES (Gallons)

ITEMS	VERMOUTH (a)	OTHER SPECIAL NATURAL WINES: NOT OVER 14 PERCENT ALCOHOL (b)	OVER 14 TO 21 PERCENT ALCOHOL (c)	ARTIFICIALLY CARBONATED (d)	SPARKLING (e)	TOTAL (cols. a,b,c and d) (f)	27 CFR 24.218 WINES (g)
1. Produced						0.0	
2. Taxable removals						0.0	
3. On hand end of period						0.0	

PART X - REMARKS

☒ Under penalties of perjury I declare that I have examined this report, including the documents submitted in support thereof, and to the best of my knowledge and belief, it is true, correct, and complete.

PROPRIETOR	BY		DATE
SUTTER HGOME WINERY, INC.	**PAMELA ENQUIST - pay.gov**	**ATTORNEY IN FACT**	**12-7-2010**

5/ State kind - apple, blackberry, etc.

6/ Distilling material includes lees, filter wash and other residues used for production of wine spirits. See 27 CFR 24.306.

TTB F 5120.17 (702) (01/2009)

Previous Page | Update | Submit Data

OMB No. 1513-0053 (10/31/2011)

HelpText

DEPARTMENT OF THE TREASURY
ALCOHOL AND TOBACCO TAX AND TRADE BUREAU (TTB)
REPORT OF WINE PREMISES OPERATIONS

Paperwork Reduction Act

BEGINNING MONTH	ENDING MONTH	YEAR
DEC	DEC	2010

OPERATED BY
SUTTER HOME WINERY, INC.
100 ST. HELENA HWY SOUTH
ST HELENA **CA** **94574**
(707) 967-9359

REGISTRY NUMBER	EMPLOYER IDENTIFICATION NUMBER
BW-CA-1007	**94-1080860**

INSTRUCTIONS

1. The reporting period for this form must be monthly, except that proprietors who qualify under the exception stated in 27 CFR 24.300 (g)(2) may file this form on a calendar year basis unless required to file monthly by the Alcohol and Tobacco Tax and Trade Bureau (TTB). A proprietor who files monthly reports but does not expect any reportable operations in a subsequent month or months may indicate in Part X that no monthly reports will be filed until a reportable operation occurs. (24.300 (g)(1))

2. Prepare this form in duplicate and file it by the fifteenth day after the end of the reporting period (month and year). Keep the copy on your bonded wine premises for inspection by TTB officers. Send the original to TTB at this address:

Director, National Revenue Center
Alcohol and Tobacco Tax and Trade Bureau
Room 8002, Federal Office Building
550 Main Street
Cincinnati, OH 45202-5215

3. Explain any unusual operations in Part X.

4. The quantities "on hand end" will ordinarily be "book inventory" figures, that is the quantity required to balance each summary. Use the "on hand end" from your report for the previous period as the "on hand beginning" of the current report. On reports for any period when you take a physical inventory, report the difference as losses for bulk wine and shortages for bottled wine or as gains as the case may be.

5. If the quantity of wine previously reported on TTB F 5120.17 is affected by adjustments made on a tax return, TTB F 5000.24, adjust the current TTB F 5120.17 in Section A (and Section B if bottled wine is involved). Explain the entries in Part X.

PART I - SUMMARY OF WINES IN BOND (GALLONS)

ITEM	ALCOHOL CONTENT BY VOLUME: NOT OVER 14 PERCENT (a)	OVER 14 TO 21 PERCENT (Inclusive) (b)	OVER 21 TO 24 PERCENT (Inclusive) (c)	ARTIFICIALLY CARBONATED WINE (d)	SPARKLING WINE (e)	HARD CIDER (f)
SECTION A - BULK OF WINES						
1. ON HAND BEGINNING OF PERIOD	12,286,113.0	2,161,408.0				
2. PRODUCED BY FERMENTATION 1/	1,786,647.0	442,158.0			BF / BP	
3. PRODUCED BY SWEETENING	8,427,109.0					
4. PRODUCED BY ADDITION OF WINE SPIRITS	1,193,671.0					
5. PRODUCED BY BLENDING	2,935,814.0	1,027,961.0				
6. PRODUCED BY AMELIORATION						
7. RECEIVED IN BOND	2,561,302.0	583,255.0				
8. BOTTLED WINE DUMPED TO BULK						
9. INVENTORY GAINS						
10. Change of Tax Class	735,636.0	87,597.0				
11. Slurry Gains	4,243.0					
12. **TOTAL**	**29,930,535.0**	**4,302,379.0**	**0.0**	**0.0**	**0.0**	**0.0**
13. BOTTLED 2/	1,253,956.0	1,668.0			BF / BP	
14. REMOVED TAX PAID						
15. TRANSFERS IN BOND	1,645,212.0	41,981.0				
16. REMOVED FOR DISTILLING MATERIAL						
17. REMOVED TO VINEGAR PLANT						
18. USED FOR SWEETENING	8,047,666.0	18,854.0				
19. USED FOR ADDITION OF WINE SPIRITS	1,182,327.0					
20. USED FOR BLENDING 4/	2,781,345.0	1,182,430.0				
21. USED FOR AMELIORATION						
22. USED FOR EFFERVESCENT WINE						
23. USED FOR TESTING						
24. Change of Tax Class	87,597.0	735,636.0				
25.						
26.						
27.						
28.						
29. LOSSES (OTHER THAN INVENTORY)	57,142.0	5,101.0				
30. INVENTORY LOSSES	354.0					
31. ON HAND END OF PERIOD	14,874,936.0	2,316,709.0				
32. **TOTAL**	**29,930,535.0**	**4,302,379.0**	**0.0**	**0.0**	**0.0**	**0.0**
SECTION B - BOTTLED WINES						
1. ON HAND BEGINNING OF PERIOD	27,320.0	1,176.0				
2. BOTTLED 2/	1,253,956.0	1,668.0			BF / BP	
3. RECEIVED IN BOND						
4. TAXPAID WINE RETURNED TO BOND						
5.						
6.						
7. **TOTAL**	**1,281,276.0**	**2,844.0**	**0.0**	**0.0**	**0.0**	**0.0**
8. REMOVED TAXPAID						
9. TRANSFERRED IN BOND	1,247,561.0	2,649.0				
10. DUMPED TO BULK						
11. USED FOR TASTING						
12. REMOVED FOR EXPORT						
13. REMOVED FOR FAMILY USE						
14. USED FOR TESTING	509.0	2.0				
15.						
16.						
17.						
18. BREAKAGE	2.0					
19. INVENTORY SHORTAGE 3/						
20. ON HAND END OF PERIOD	33,204.0	193.0				
21. **TOTAL**	**1,281,276.0**	**2,844.0**	**0.0**	**0.0**	**0.0**	**0.0**

TTB F 5120.17 (702) (01/2009)

1/ Enter in col. (e) on line marked "BF" the quantity of sparkling wine produced by fermentation in bottles, and on line mark "BP" the quantity of sparkling wine produced by bulk process.
2/ Section A line 13 and Section B line 2 should show the same quantities. Enter in col. (e) on line marked "BF" the quantity of finished bottle fermented sparkling wine bottled, and on line marked "BP" the quantity of finished bulk process wine bottled.
3/ Fully explain in either Part X, or on a separate signed statement submitted with this report. Failure to satisfactorily explain shortages of bottled wine may result in the assessment of taxes applicable to those shortages.
4/ Only report blending if wines of different tax classes are blended together.

Update Next Page

PART II - (RESERVED)

PART III - SUMMARY OF DISTILLED SPIRITS (Proof Gallons)

ITEM	WINE SPIRITS: FOR ADDITION TO WINE 5/ GRAPE (a)	(b)	(c)	(d)	FOR PREPARATION OF DOSAGES OR ESSENCES (e)	DISTILLATES CONTAINING ALDEHYDES 5/ (f)	(g)	SPIRITS FOR USE IN NON BEVERAGE WINES (h)
1. On hand beginning of period								
2. Received	13,585.1							
3. Inventory gain								
4. **TOTAL**	**13,585.1**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**
5. Used	13,585.1							
6. Trans. to col. (e)								
7.								
8. Losses								
9. On hand end of period	0.0							
10. **TOTAL**	**13,585.1**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**

PART IV - SUMMARY OF MATERIALS RECEIVED AND USED

ITEM	GRAPE MATERIAL: GRAPES Uncrushed (Pounds) (a)	Field Crushed (Gallons) (b)	Juice (Gallons) (c)	Concentrate (Gallons) (d)	KINDS OF MATERIALS OTHER THAN GRAPE 5/ (Pounds or Gallons) FLAVOR (e)	(f)	(g)	SUGAR: DRY (Pounds) (h)	LIQUID (Gallons) (i)
1. On hand beginning of period			274818.0	11523.0					
2. Received			150128.0	76709.0	15.0				
3. Juice or concentrate produced			372156.0						
4. **TOTAL**	**0.0**	**0.0**	**797,102.0**	**88,232.0**	**15.0**	**0.0**	**0.0**	**0.0**	**0.0**
5. Used in wine production			328,166.0	32,408.0	15.0				
6. Used in juice or concentrate production			175,168.0	51,155.0					
7. Used in allied products									
8. Removed			1,371.0	765.0					
9. On hand end of period			292,397.0	3,904.0	0.0				
10. **TOTAL**	**0.0**	**0.0**	**797,102.0**	**88,232.0**	**15.0**	**0.0**	**0.0**	**0.0**	**0.0**

PART V - (RESERVED)

PART (VI) - SUMMARY OF DISTILLING MATERIAL AND VINEGAR STOCK (Gallons) 5/

ITEM	DISTILLING MATERIAL 6/ (a)	(b)	VINEGAR STOCK (c)	(d)
1. On hand beginning of period (Storage Tanks)				
2. Produced				
3. Received from other bonded wine premises				
4.				
5. **TOTAL**	**0.0**	**0.0**	**0.0**	**0.0**
6. Removed to distilled spirits plants				
7. Removed to other bonded wine premises				
8. Removed to vinegar plants				
9.				
10. On hand end of period (Storage Tanks)				
11. **TOTAL**	**0.0**	**0.0**	**0.0**	**0.0**

PART V II - IN FERMENTERS END OF PERIOD (Gallons) 5/

TOTAL	JUICE (a)	(b)	(c)	(d)	(e)	TOTAL
1. In fermenters (estimated quantity of liquid)	1,714,529.0					**1,714,529.0**

PART VIII - SUMMARY OF NONBEVERAGE WINES (Gallons)

ITEM	NOT OVER 14 PERCENT ALCOHOL (a)	OVER 14 TO 21 PERCENT ALCOHOL (Inclusive) (b)	TOTAL (c)
1. Produced			**0.0**
2. Withdrawn			**0.0**

PART IX - SPECIAL NATURAL WINES AND 27 CFR 24.218 WINES (Gallons)

ITEMS	VERMOUTH (a)	OTHER SPECIAL NATURAL WINES: NOT OVER 14 PERCENT ALCOHOL (b)	OVER 14 TO 21 PERCENT ALCOHOL (c)	ARTIFICIALLY CARBONATED (d)	SPARKLING (e)	TOTAL (cols. a,b,c and d) (f)	27 CFR 24.218 WINES (g)
1. Produced						0.0	
2. Taxable removals						0.0	
3. On hand end of period						0.0	

PART X - REMARKS

☒ Under penalties of perjury I declare that I have examined this report, including the documents submitted in support thereof, and to the best of my knowledge and belief, it is true, correct, and complete.

PROPRIETOR	BY		DATE
SUTTER HOME WINERY, INC.	**PAMELA ENQUIST - pay.gov**	**ATTORNEY IN FACT**	**1-6-2011**

5/ State kind - apple, blackberry, etc.

6/ Distilling material includes lees, filter wash and other residues used for production of wine spirits. See 27 CFR 24.306.

TTB F 5120.17 (702) (01/2009)

Previous Page | Update | Submit Data

Final 3/19/98

BUILDING/FIRE DEPARTMENT
1480 Main Street
St. Helena, CA 94574

Phone (707) 963-2741
Fax (707) 963-7748

LICENSED CONTRACTOR DECLARATION

I hereby affirm *under penalty of perjury* that I am licensed under provisions of Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code, and my License is in full force and effect.
License Class Lic No. Exp. Date

Date _____ Signature of Contractor _____

OWNER-BUILDER DECLARATION

I hereby affirm *under penalty of perjury* that I am exempt from the Contractor's License Law for the following reason:
( ) I, as owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale. (Sec. 7044, Business & Professions Code)
(X) I, as owner of the property, am exclusively contracting with licensed contractors to construct the project. (Sec. 7044, Business and Professions Code)
( ) I am exempt under Sec. ___ 17 ____, B. & P.C. for this reason _____

Date 3/10/97 Owner Eric Jensen

WORKER'S COMPENSATION DECLARATION

I hereby affirm *under penalty of perjury* one of the following declarations:
(X) I have and will maintain a certificate of consent to self-insure for workers' compensation, as provided for by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued.
( ) I have and will maintain workers' compensation insurance as required by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued. My workers' compensation insurance and policy number are:
Carrier Policy No.

(This section need not be completed if the permit valuation is for $100.00 or less.)

( ) I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the workers' compensation laws of California, and agree that *if I should become subject to the workers' compensation provisions of Section 3700 of the Labor Code*, I shall forthwith comply with those provisions.

Date 3/10/97 Applicant Eric Jensen

WARNING: FAILURE TO SECURE WORKERS' COMPENSATION COVERAGE IS UNLAWFUL, AND SHALL SUBJECT AN EMPLOYER TO CRIMINAL PENALTIES AND CIVIL FINES UP TO ONE HUNDRED THOUSAND DOLLARS ($100,000), IN ADDITION TO THE COST OF COMPENSATION, DAMAGES AS PROVIDED FOR IN SECTION 3706 OF THE LABOR CODE, INTEREST, AND ATTORNEY'S FEES.

CONSTRUCTION LENDING AGENCY

I hereby affirm *under penalty of perjury* that there is a construction lending agency for the performance of the work for which this permit is issued (Sec. 3097, Civ. C.).
Lender's Name _____

Lender's Address _____

IMPORTANT: Application is hereby made to the Director of Building and Safety for a permit subject to the conditions and restrictions set forth on his application.

1. Each person upon whose behalf this application is made & each person at whose request and for whose benefit work is performed under or pursuant to any permit issued as a result of this application agrees to & shall indemnify & hold harmless the City of St. Helena, its officers, agents, and employees.
2. Any permit issued as a result of this application becomes null and void if work is not commenced within **180 days** from date of issuance of such permit, or cessation of work for 180 days will subject permit to cancellation.

I certify that I have read this application and state that the above information is correct. I agree to comply with all City and County ordinances and State laws relating to building construction, and hereby authorize representatives of this County to enter upon the above-mentioned property for inspection purposes.

Signature of Applicant Eric Jensen Date 3/10/97

Print Name of Applicant ERIC JENSEN

CITY OF ST. HELENA BUILDING PERMIT

DATE 3/10/97 VALUATION $ $344,099 PERMIT NO. 9703-011

JOB SITE ADDRESS 100 MAIN ST. APN 009-120-062

OWNER -
SUTTER HOME WINERY
P.O. BOX 248
ST. HELENA CA 94574

CONTRACTOR -
SUTTER HOME WINERY
P.O. BOX 248
ST. HELENA CA 94574
Bus. Lic. No.

FILTER BUILDING CANOPY & FOUNDATION
PRESS BUILDING CANOPY & FOUNDATION

Size Sq.Ft	No. of Stories	Zoning	Building Height	Const. Type

FEE DESCRIPTION		FEES
CONSTRUCTION FEE	AR	$1,497.00
CONSTRUCTION PLAN CHECK	PC	$973.05
PUBLIC SAFETY FEE	D6	$17,472.00
SMI - COMMERCIAL	SM	$72.26
CIVIC IMPROVEMENT FEE	DN	$12,979.20
WATER IMPACT FEE	DJ	$67,766.40
STORM DRAINAGE FEE	AY	$24,486.00
Subtotal		$ 125,245.91
Plan Check Fee Paid (date)		$ -1,320.48
TOTAL FEES DUE NOW		$ 123,925.43

City of St. Helena
Building Valuation Calculation Form

Address: 100 Main St.

Single Family Dwelling/Apartments

$80.60 (Type) + $3.00 (A/C) + $1.80 (Sprinklers) = $_____ (Cost/sq.ft.) X _____ (Area (sq. ft.)) = $_____

Basement

$ 20.20 (Cost/Sq.Ft.) X _____ (Area (sq. ft.)) = $_____

Garage

$ 21.30 (Cost/Sq.Ft.) X _____ (Area (sq. ft.)) = $_____

Carport

$ 14.40 (Cost/Sq.Ft.) X _____ (Area (sq. ft.)) = $_____

Deck

$ 12.00 (Cost/Sq.Ft.) X _____ (Area (sq. ft.)) = $_____

Subtotal $_____

TOTAL VALUATION: $_____ (Subtotal) X 1.13 (Regional Modifier) = $_____

Commercial

1. Canopy (Use) Type__ - _____ (Deduct 20% for shell only constr.) + $ 3.60 (A/C) + $ 1.80 (Sprinklers) = $ 24.40 (Cost/sq. ft.) X 12,480 (Area) = $ 304,512

2. _____ (Use) _____ (Type__) - _____ (Deduct 20% for shell only constr.) + $ 3.60 (A/C) + $ 1.80 (Sprinklers) = $_____ (Cost/sq. ft.) X _____ (Area) = $_____

3. _____ (Use) _____ (Type__) - _____ (Deduct 20% for shell only constr.) + $ 3.60 (A/C) + $ 1.80 (Sprinklers) = $_____ (Cost/sq. ft.) X _____ (Area) = $_____

Subtotal $_____

TOTAL VALUATION: $304,512 X 1.13 = $ 344,099

5/96

SUMMIT ENGINEERING, INC.
Consulting Civil Engineers

WILLIAM J. PHILLIPS II
President
Reg. Engr. C24978

CHET ADAMICK
Vice President
Reg. Engr. C22857

1400 North Dutton Avenue #22
Santa Rosa, California 95401-7152

(707) 527-0775
FAX: (707) 527-0212

FAXED

RECEIVED
JAN 21 1997
CITY OF ST. HELENA

FAX TRANSMITTAL SHEET

DATE: DEC 11, 1996 TIME: _____

NUMBER OF PAGES (INCLUDING THIS COVER SHEET): 1

PLEASE CALL IF YOU DO NOT RECEIVE THE CORRECT NUMBER OF PAGES, OR IF QUALITY OF TRANSMISSION IS POOR.

TO: BOB TORRES FAX NUMBER: _____

COMPANY NAME: SUTTER HOME WINERY

FROM: CARL CHRISTOFFERSON

PROJECT NUMBER: 96093.12 PROJECT NAME: 1997 Improvements

F.Y.I [X] FOR REVIEW & COMMENT [ ] AS REQUESTED [X]

COMMENTS:

Bob, Summary of undeveloped, pervious areas that will be covered with impervious material, in this project:

- 120K Tank Pad Area — 7950 s.f. OK
- Red Fermenters & Filter Building Area — 32,600 sf OK
- Compressor Slab (at N. end Press Area) — 260 sf

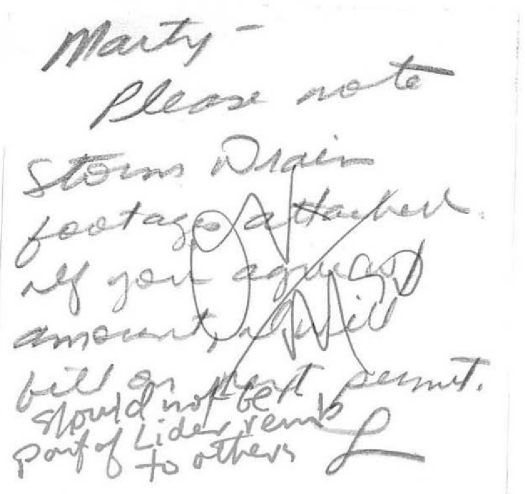
Total 40,810 sf OK
@ 0.60
$24,486

HARD COPY TO FOLLOW BY MAIL: YES _____ NO X

SIGNATURE: Carl

FAX CC:
CC:

FILE:
ROUTE: CA, MW


Marty -
Please note
Storm Drain
footage attached.
If your agreed
amount
bill or next permit.
should not be
part of Lidar rem's
to others

FEB. -28'97(FRI) 08:07 SUMMIT ENG. INC TEL:7075270212 P.001

SUMMIT ENGINEERING, INC.
Consulting Civil Engineers

WILLIAM J. PHILLIPS II
President
Reg. Engr C24978

CHET ADAMICK
Vice President
Reg. Engr C22857

1400 North Dutton Avenue #22
Santa Rosa, California 95401-7152

(707) 527-0775
FAX: (707) 527-0212

FAX TRANSMITTAL SHEET

DATE: 2/28/97 TIME: 8:15

NUMBER OF PAGES (INCLUDING THIS COVER SHEET): 10

PLEASE CALL IF YOU DO NOT RECEIVE THE CORRECT NUMBER OF PAGES, OR IF QUALITY OF TRANSMISSION IS POOR.

TO: Mr Frank Tyukos FAX NUMBER: 916-872-9331

COMPANY NAME: FLT Engineers

FROM: Chet Adamick

PROJECT NUMBER: 96093.3 PROJECT NAME: SHW Press Area Addn/Fletcher Bldg

F.Y.I [ ] FOR REVIEW & COMMENT [ ] AS REQUESTED [X]

COMMENTS: Frank: I am providing the following info as requested

A. RGH letter 11/1/96

B. RGH Letter Report dated 1/17/96

C. Original Press Area Project Calcs for Motor Pit. Note that design indicates use of #4's @ 15" EW, centered in wall

D. Original Press Area Primary Frame Design Data for Frame #4. Note that Frame is designed for 30' bay spacing

E. I have attempted to contact Cindy re: special inspection for slab. She is ill and probably won't be in until Monday. I will pursue at that time

Please call with any questions

HARD COPY TO FOLLOW BY MAIL: YES ____ NO X

SIGNATURE: Chet Adamick

FLT ENGINEERING
5790 CLARK ROAD, PARADISE, CALIFORNIA 95969 (916) 872-0254 FAX (916) 872-9331

Ms. Cindy L. Heitzman
Building Official
City Hall
1480 Main Street
St. Helena, CA 94574

February 28, 1997

RECEIVED
MAR 3: 1997
CITY OF ST. HELENA

Subject: Statement

Structural Plan Check Service for the following project:

Sutter Home Winery - 100 Main Street, St. Helena

Building Valuation - $344,099.00

Plan Check Fee - $973.05

Structural Plan Check Fee

Based on 55% of $973.05

Total due $535.18

APPROVED
FOR PAYMENT
BY C. Heitzman
DATE 3/30/97

CITY OF ST. HELENA

1480 MAIN STREET
ST. HELENA, CALIFORNIA 94574
(707) 963-2741

LETTER OF TRANSMITTAL

DATE	JOB NO.
2/18/97	

RE: Suttle Home Winery

TO
FLT Engineering
5790 Clark Rd
Paradise, CA 95969
Attn: Frank Tyrrell

WE ARE SENDING YOU: ☐ Attached ☒ Plans ☐ Copy ☐ under separate cover via _____ the followng items: ☐ Correspondence ☐ Original ☐ Forms ☐ Other

NO.	SHEETS	DATE	DESCRIPTION
1		2/18/97	Suttle Home Winery Plans

THESE ARE TRANSMITTED: ☒ For your use ☐ As requested ☐ For revision

REMARKS Please complete a structural review only for the enclosed plans.

Thank you.

COPY TO Cindy Heitzman

Signed: Louise Harrison

If enclosures are not as noted, kindly notify us at once.

FLT ENGINEERING
5790 CLARK ROAD, PARADISE, CALIFORNIA 95969 (916) 872-0254 FAX (916) 872-9331

Ms. Cindy L. Heitzman
Building Official
City Hall, 1480 Main Street
St. Helena, CA 94574

February 28, 1997

RECEIVED
MAR 3 1997
CITY OF ST. HELENA

Subject: Structural Plan Check

Project: Sutter Home Winery - 100 Main Street, St. Helena

The submitted Construction Plans and Structural Calculations for Steel Frames and Foundations and submitted (faxed) Soils Report, Design results for the Existing Frame and the design for Motor Pit were reviewed and the required additional information noted on Plans in red.

Resubmittal of Plans to FLT Engineering is NOT required.

Enclosed:

1 set of Steet Frame Plans - Filter Building
1 set of Steel Frame Calc's - Filter Building
1 set of Steel Frame Plans - Press Area
1 set of Steel Frame Calc's - Press Area
1 set of Construction Plans - Both Buildings
1 set of Structural Calc's - Both Buildings
1 set of Soils Report
Miscellaneous
Statement

Co: S.H. File

Sincerely,

Frank L. Tyukos

OMB No. 1513-0053 (10/31/2011)

HelpText

DEPARTMENT OF THE TREASURY
ALCOHOL AND TOBACCO TAX AND TRADE BUREAU (TTB)
REPORT OF WINE PREMISES OPERATIONS

Paperwork Reduction Act

BEGINNING MONTH	ENDING MONTH	YEAR
JAN	JAN	2012

OPERATED BY
SUTTER HOME WINERY, INC.
100 ST. HELENA HWY SOUTH
ST HELENA **CA** **94574**
(707) 967-9359

REGISTRY NUMBER	EMPLOYER IDENTIFICATION NUMBER
BW-CA-1007	**94-1080860**

INSTRUCTIONS

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Director, National Revenue Center
Alcohol and Tobacco Tax and Trade Bureau
Room 8002, Federal Office Building
550 Main Street
Cincinnati, OH 45202-5215

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4. The quantities "on hand end" will ordinarily be "book inventory" figures, that is the quantity required to balance each summary. Use the "on hand end" from your report for the previous period as the "on hand beginning" of the current report. On reports for any period when you take a physical inventory, report the difference as losses for bulk wine and shortages for bottled wine or as gains as the case may be.

5. If the quantity of wine previously reported on TTB F 5120.17 is affected by adjustments made on a tax return, TTB F 5000.24, adjust the current TTB F 5120.17 in Section A (and Section B if bottled wine is involved). Explain the entries in Part X.

PART I - SUMMARY OF WINES IN BOND (GALLONS)

ITEM	ALCOHOL CONTENT BY VOLUME: NOT OVER 14 PERCENT (a)	OVER 14 TO 21 PERCENT (Inclusive) (b)	OVER 21 TO 24 PERCENT (Inclusive) (c)	ARTIFICIALLY CARBONATED WINE (d)	SPARKLING WINE (e)	HARD CIDER (f)
SECTION A - BULK OF WINES						
1. ON HAND BEGINNING OF PERIOD	14,557,881.0	2,097,677.0				
2. PRODUCED BY FERMENTATION 1/	388,611.0	138,792.0			BF BP	
3. PRODUCED BY SWEETENING	6,067,943.0	196,887.0				
4. PRODUCED BY ADDITION OF WINE SPIRITS	181,402.0	195,637.0				
5. PRODUCED BY BLENDING	1,832,888.0	1,447,437.0				
6. PRODUCED BY AMELIORATION						
7. RECEIVED IN BOND	2,542,605.0	121,710.0				
8. BOTTLED WINE DUMPED TO BULK	171.0					
9. INVENTORY GAINS	31.0					
10. Change of Tax Class	343,061.0	458,627.0				
11. Slurry Gains	7,893.0					
12. **TOTAL**	**25,922,486.0**	**4,656,767.0**	**0.0**	**0.0**	**0.0**	**0.0**
13. BOTTLED 2/	1,857,792.0	70,651.0			BF BP	
14. REMOVED TAX PAID						
15. TRANSFERS IN BOND	2,003,659.0	17,296.0				
16. REMOVED FOR DISTILLING MATERIAL						
17. REMOVED TO VINEGAR PLANT						
18. USED FOR SWEETENING	5,901,781.0	195,637.0				
19. USED FOR ADDITION OF WINE SPIRITS	365,061.0					
20. USED FOR BLENDING 4/	1,707,542.0	1,572,783.0				
21. USED FOR AMELIORATION						
22. USED FOR EFFERVESCENT WINE						
23. USED FOR TESTING						
24. Change of Tax Class	458,627.0	343,061.0				
25.						
26.						
27.						
28.						
29. LOSSES (OTHER THAN INVENTORY)	72,405.0	4,735.0				
30. INVENTORY LOSSES		445.0				
31. ON HAND END OF PERIOD	13,555,619.0	2,452,159.0				
32. **TOTAL**	**25,922,486.0**	**4,656,767.0**	**0.0**	**0.0**	**0.0**	**0.0**
SECTION B - BOTTLED WINES						
1. ON HAND BEGINNING OF PERIOD	30,649.0	2,281.0				
2. BOTTLED 2/	1,857,792.0	70,651.0			BF BP	
3. RECEIVED IN BOND						
4. TAXPAID WINE RETURNED TO BOND						
5.						
6.						
7. **TOTAL**	**1,888,441.0**	**72,932.0**	**0.0**	**0.0**	**0.0**	**0.0**
8. REMOVED TAXPAID						
9. TRANSFERRED IN BOND	1,860,078.0	71,481.0				
10. DUMPED TO BULK	171.0					
11. USED FOR TASTING						
12. REMOVED FOR EXPORT						
13. REMOVED FOR FAMILY USE						
14. USED FOR TESTING	446.0	28.0				
15.						
16.						
17.						
18. BREAKAGE	5.0	5.0				
19. INVENTORY SHORTAGE 3/						
20. ON HAND END OF PERIOD	27,741.0	1,418.0				
21. **TOTAL**	**1,888,441.0**	**72,932.0**	**0.0**	**0.0**	**0.0**	**0.0**

TTB F 5120.17 (702) (01/2009)

1/ Enter in col. (e) on line marked "BF" the quantity of sparkling wine produced by fermentation in bottles, and on line mark "BP" the quantity of sparkling wine produced by bulk process.
2/ Section A line 13 and Section B line 2 should show the same quantities. Enter in col. (e) on line marked "BF" the quantity of finished bottle fermented sparkling wine bottled, and on line marked "BP" the quantity of finished bulk process wine bottled.
3/ Fully explain in either Part X, or on a separate signed statement submitted with this report. Failure to satisfactorily explain shortages of bottled wine may result in the assessment of taxes applicable to those shortages.
4/ Only report blending if wines of different tax classes are blended together.

Update Next Page

PART II - (RESERVED)

PART III - SUMMARY OF DISTILLED SPIRITS (Proof Gallons)

ITEM	WINE SPIRITS: FOR ADDITION TO WINE 5/ GRAPE (a)	(b)	(c)	(d)	FOR PREPARATION OF DOSAGES OR ESSENCES (e)	DISTILLATES CONTAINING ALDEHYDES 5/ (f)	(g)	SPIRITS FOR USE IN NON BEVERAGE WINES (h)
1. On hand beginning of period								
2. Received	21,371.1							
3. Inventory gain								
4. **TOTAL**	**21,371.1**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**
5. Used	21,371.1							
6. Trans. to col. (e)								
7.								
8. Losses								
9. On hand end of period								
10. **TOTAL**	**21,371.1**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**

PART IV - SUMMARY OF MATERIALS RECEIVED AND USED

ITEM	GRAPE MATERIAL: GRAPES Uncrushed (Pounds) (a)	Field Crushed (Gallons) (b)	Juice (Gallons) (c)	Concentrate (Gallons) (d)	KINDS OF MATERIALS OTHER THAN GRAPE 5/ (Pounds or Gallons) (e)	(f)	(g)	SUGAR: DRY (Pounds) (h)	LIQUID (Gallons) (i)
1. On hand beginning of period			369789.0	7893.0				255.0	
2. Received			27896.0	26058.0					
3. Juice or concentrate produced									
4. **TOTAL**	**0.0**	**0.0**	**397,685.0**	**33,951.0**	**0.0**	**0.0**	**0.0**	**255.0**	**0.0**
5. Used in wine production			142,921.0	24,491.0					
6. Used in juice or concentrate production									
7. Used in allied products									
8. Removed			28,599.0	1,585.0					
9. On hand end of period			226,165.0	7,875.0				255.0	
10. **TOTAL**	**0.0**	**0.0**	**397,685.0**	**33,951.0**	**0.0**	**0.0**	**0.0**	**255.0**	**0.0**

PART V - (RESERVED)

PART (VI) - SUMMARY OF DISTILLING MATERIAL AND VINEGAR STOCK (Gallons) 5/

ITEM	DISTILLING MATERIAL 6/ (a)	(b)	VINEGAR STOCK (c)	(d)
1. On hand beginning of period (Storage Tanks)				
2. Produced				
3. Received from other bonded wine premises				
4.				
5. **TOTAL**	**0.0**	**0.0**	**0.0**	**0.0**
6. Removed to distilled spirits plants				
7. Removed to other bonded wine premises				
8. Removed to vinegar plants				
9.				
10. On hand end of period (Storage Tanks)				
11. **TOTAL**	**0.0**	**0.0**	**0.0**	**0.0**

PART V II - IN FERMENTERS END OF PERIOD (Gallons) 5/

TOTAL	JUICE (a)	(b)	(c)	(d)	(e)	TOTAL
1. In fermenters (estimated quantity of liquid)	333,084.0					**333,084.0**

PART VIII - SUMMARY OF NONBEVERAGE WINES (Gallons)

ITEM	NOT OVER 14 PERCENT ALCOHOL (a)	OVER 14 TO 21 PERCENT ALCOHOL (Inclusive) (b)	TOTAL (c)
1. Produced			**0.0**
2. Withdrawn			**0.0**

PART IX - SPECIAL NATURAL WINES AND 27 CFR 24.218 WINES (Gallons)

ITEMS	VERMOUTH (a)	OTHER SPECIAL NATURAL WINES: NOT OVER 14 PERCENT ALCOHOL (b)	OVER 14 TO 21 PERCENT ALCOHOL (c)	ARTIFICIALLY CARBONATED (d)	SPARKLING (e)	TOTAL (cols. a,b,c and d) (f)	27 CFR 24.218 WINES (g)
1. Produced						0.0	
2. Taxable removals						0.0	
3. On hand end of period						0.0	

PART X - REMARKS

☒ Under penalties of perjury I declare that I have examined this report, including the documents submitted in support thereof, and to the best of my knowledge and belief, it is true, correct, and complete.

PROPRIETOR	BY		DATE
SUTTER HOME WINERY, INC.	**PAMELA ENQUIST - pay.gov**	**ATTORNEY IN FACT**	**2-9-2012**

5/ State kind - apple, blackberry, etc.

6/ Distilling material includes lees, filter wash and other residues used for production of wine spirits. See 27 CFR 24.306.

TTB F 5120.17 (702) (01/2009)

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OMB No. 1513-0053 (10/31/2011)

HelpText

DEPARTMENT OF THE TREASURY
ALCOHOL AND TOBACCO TAX AND TRADE BUREAU (TTB)
REPORT OF WINE PREMISES OPERATIONS

Paperwork Reduction Act

BEGINNING MONTH	ENDING MONTH	YEAR
FEB	FEB	2012

OPERATED BY
SUTTER HOME WINERY, INC.
100 ST. HELENA HWY SOUTH
ST HELENA **CA** **94574**
(707) 967-9359

REGISTRY NUMBER	EMPLOYER IDENTIFICATION NUMBER
BW-CA-1007	**94-1080860**

INSTRUCTIONS

1. The reporting period for this form must be monthly, except that proprietors who qualify under the exception stated in 27 CFR 24.300 (g)(2) may file this form on a calendar year basis unless required to file monthly by the Alcohol and Tobacco Tax and Trade Bureau (TTB). A proprietor who files monthly reports but does not expect any reportable operations in a subsequent month or months may indicate in Part X that no monthly reports will be filed until a reportable operation occurs. (24.300 (g)(1))

2. Prepare this form in duplicate and file it by the fifteenth day after the end of the reporting period (month and year). Keep the copy on your bonded wine premises for inspection by TTB officers. Send the original to TTB at this address:

Director, National Revenue Center
Alcohol and Tobacco Tax and Trade Bureau
Room 8002, Federal Office Building
550 Main Street
Cincinnati, OH 45202-5215

3. Explain any unusual operations in Part X.

4. The quantities "on hand end" will ordinarily be "book inventory" figures, that is the quantity required to balance each summary. Use the "on hand end" from your report for the previous period as the "on hand beginning" of the current report. On reports for any period when you take a physical inventory, report the difference as losses for bulk wine and shortages for bottled wine or as gains as the case may be.

5. If the quantity of wine previously reported on TTB F 5120.17 is affected by adjustments made on a tax return, TTB F 5000.24, adjust the current TTB F 5120.17 in Section A (and Section B if bottled wine is involved). Explain the entries in Part X.

PART I - SUMMARY OF WINES IN BOND (GALLONS)

ITEM	ALCOHOL CONTENT BY VOLUME: NOT OVER 14 PERCENT (a)	OVER 14 TO 21 PERCENT (Inclusive) (b)	OVER 21 TO 24 PERCENT (Inclusive) (c)	ARTIFICIALLY CARBONATED WINE (d)	SPARKLING WINE (e)	HARD CIDER (f)
SECTION A - BULK OF WINES						
1. ON HAND BEGINNING OF PERIOD	13,555,619.0	2,452,159.0				
2. PRODUCED BY FERMENTATION 1/	87,424.0	151,535.0			BF / BP	
3. PRODUCED BY SWEETENING	3,618,555.0	337,085.0				
4. PRODUCED BY ADDITION OF WINE SPIRITS		81,826.0	2,185.0			
5. PRODUCED BY BLENDING	1,449,495.0	1,230,568.0	2,720.0			
6. PRODUCED BY AMELIORATION						
7. RECEIVED IN BOND	3,119,438.0	123,936.0				
8. BOTTLED WINE DUMPED TO BULK						
9. INVENTORY GAINS						
10. Change of Tax Class	299,554.0	60,083.0	1,710.0			
11. Slurry Gains	4,643.0					
12. **TOTAL**	**22,134,728.0**	**4,437,192.0**	**6,615.0**	**0.0**	**0.0**	**0.0**
13. BOTTLED 2/	1,840,536.0	53,124.0			BF / BP	
14. REMOVED TAX PAID						
15. TRANSFERS IN BOND	1,709,904.0	9,089.0				
16. REMOVED FOR DISTILLING MATERIAL						
17. REMOVED TO VINEGAR PLANT						
18. USED FOR SWEETENING	3,563,871.0	336,903.0				
19. USED FOR ADDITION OF WINE SPIRITS	78,464.0		1,710.0			
20. USED FOR BLENDING 4/	1,021,649.0	1,656,262.0	4,872.0			
21. USED FOR AMELIORATION						
22. USED FOR EFFERVESCENT WINE						
23. USED FOR TESTING						
24. Change of Tax Class	61,793.0	299,554.0				
25.						
26.						
27.						
28.						
29. LOSSES (OTHER THAN INVENTORY)	75,876.0	3,422.0	33.0			
30. INVENTORY LOSSES	103.0					
31. ON HAND END OF PERIOD	13,782,532.0	2,078,838.0	0.0			
32. **TOTAL**	**22,134,728.0**	**4,437,192.0**	**6,615.0**	**0.0**	**0.0**	**0.0**
SECTION B - BOTTLED WINES						
1. ON HAND BEGINNING OF PERIOD	27,741.0	1,418.0				
2. BOTTLED 2/	1,840,536.0	53,124.0			BF / BP	
3. RECEIVED IN BOND	224.0					
4. TAXPAID WINE RETURNED TO BOND						
5.						
6.						
7. **TOTAL**	**1,868,501.0**	**54,542.0**	**0.0**	**0.0**	**0.0**	**0.0**
8. REMOVED TAXPAID						
9. TRANSFERRED IN BOND	1,842,908.0	52,129.0				
10. DUMPED TO BULK						
11. USED FOR TASTING						
12. REMOVED FOR EXPORT						
13. REMOVED FOR FAMILY USE						
14. USED FOR TESTING	417.0	32.0				
15.						
16.						
17.						
18. BREAKAGE	5.0					
19. INVENTORY SHORTAGE 3/						
20. ON HAND END OF PERIOD	25,171.0	2,381.0				
21. **TOTAL**	**1,868,501.0**	**54,542.0**	**0.0**	**0.0**	**0.0**	**0.0**

TTB F 5120.17 (702) (01/2009)

1/ Enter in col. (e) on line marked "BF" the quantity of sparkling wine produced by fermentation in bottles, and on line mark "BP" the quantity of sparkling wine produced by bulk process.
2/ Section A line 13 and Section B line 2 should show the same quantities. Enter in col. (e) on line marked "BF" the quantity of finished bottle fermented sparkling wine bottled, and on line marked "BP" the quantity of finished bulk process wine bottled.
3/ Fully explain in either Part X, or on a separate signed statement submitted with this report. Failure to satisfactorily explain shortages of bottled wine may result in the assessment of taxes applicable to those shortages.
4/ Only report blending if wines of different tax classes are blended together.

Update Next Page

PART II - (RESERVED)

PART III - SUMMARY OF DISTILLED SPIRITS (Proof Gallons)

ITEM	WINE SPIRITS: FOR ADDITION TO WINE 5/ GRAPE (a)	(b)	(c)	(d)	FOR PREPARATION OF DOSAGES OR ESSENCES (e)	DISTILLATES CONTAINING ALDEHYDES 5/ (f)	(g)	SPIRITS FOR USE IN NON BEVERAGE WINES (h)
1. On hand beginning of period								
2. Received	2,036.4							
3. Inventory gain								
4. **TOTAL**	**2,036.4**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**
5. Used	2,036.4							
6. Trans. to col. (e)								
7.								
8. Losses								
9. On hand end of period	0.0							
10. **TOTAL**	**2,036.4**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**

PART IV - SUMMARY OF MATERIALS RECEIVED AND USED

ITEM	GRAPE MATERIAL: GRAPES Uncrushed (Pounds) (a)	Field Crushed (Gallons) (b)	Juice (Gallons) (c)	Concentrate (Gallons) (d)	KINDS OF MATERIALS OTHER THAN GRAPE 5/ (Pounds or Gallons) Flavors (e)	(f)	(g)	SUGAR: DRY (Pounds) (h)	LIQUID (Gallons) (i)
1. On hand beginning of period			226165.0	7875.0	0.0			255.0	
2. Received			35432.0	20245.0	24.0				
3. Juice or concentrate produced									
4. **TOTAL**	**0.0**	**0.0**	**261,597.0**	**28,120.0**	**24.0**	**0.0**	**0.0**	**255.0**	**0.0**
5. Used in wine production			35,432.0	19,410.0	24.0				
6. Used in juice or concentrate production									
7. Used in allied products									
8. Removed				599.0					
9. On hand end of period			226,165.0	8,111.0	0.0			255.0	
10. **TOTAL**	**0.0**	**0.0**	**261,597.0**	**28,120.0**	**24.0**	**0.0**	**0.0**	**255.0**	**0.0**

PART V - (RESERVED)

PART (VI) - SUMMARY OF DISTILLING MATERIAL AND VINEGAR STOCK (Gallons) 5/

ITEM	DISTILLING MATERIAL 6/ (a)	(b)	VINEGAR STOCK (c)	(d)
1. On hand beginning of period (Storage Tanks)				
2. Produced				
3. Received from other bonded wine premises				
4.				
5. **TOTAL**	**0.0**	**0.0**	**0.0**	**0.0**
6. Removed to distilled spirits plants				
7. Removed to other bonded wine premises				
8. Removed to vinegar plants				
9.				
10. On hand end of period (Storage Tanks)				
11. **TOTAL**	**0.0**	**0.0**	**0.0**	**0.0**

PART V II - IN FERMENTERS END OF PERIOD (Gallons) 5/

TOTAL	Juice (a)	(b)	(c)	(d)	(e)	TOTAL
1. In fermenters (estimated quantity of liquid)	91,889.0					**91,889.0**

PART VIII - SUMMARY OF NONBEVERAGE WINES (Gallons)

ITEM	NOT OVER 14 PERCENT ALCOHOL (a)	OVER 14 TO 21 PERCENT ALCOHOL (Inclusive) (b)	TOTAL (c)
1. Produced			**0.0**
2. Withdrawn			**0.0**

PART IX - SPECIAL NATURAL WINES AND 27 CFR 24.218 WINES (Gallons)

ITEMS	VERMOUTH (a)	OTHER SPECIAL NATURAL WINES: NOT OVER 14 PERCENT ALCOHOL (b)	OVER 14 TO 21 PERCENT ALCOHOL (c)	ARTIFICIALLY CARBONATED (d)	SPARKLING (e)	TOTAL (cols. a,b,c and d) (f)	27 CFR 24.218 WINES (g)
1. Produced		19,260.0				19,260.0	
2. Taxable removals						0.0	
3. On hand end of period						0.0	

PART X - REMARKS

☒ Under penalties of perjury I declare that I have examined this report, including the documents submitted in support thereof, and to the best of my knowledge and belief, it is true, correct, and complete.

PROPRIETOR	BY		DATE
SUTTER HOME WINERY, INC.	**PAMELA ENQUIST - pay.gov**	**Attorney in Fact**	**3-8-2012**

5/ State kind - apple, blackberry, etc.

TTB F 5120.17 (702) (01/2009)

6/ Distilling material includes lees, filter wash and other residues used for production of wine spirits. See 27 CFR 24.306.

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OMB No. 1513-0053 (10/31/2011)

HelpText

DEPARTMENT OF THE TREASURY
ALCOHOL AND TOBACCO TAX AND TRADE BUREAU (TTB)
REPORT OF WINE PREMISES OPERATIONS

Paperwork Reduction Act

BEGINNING MONTH	ENDING MONTH	YEAR
MAR	MAR	2012

OPERATED BY
SUTTER HOME WINERY, INC.
100 ST. HELENA HWY SOUTH
ST HELENA **CA** **94574**
(707) 967-9359

REGISTRY NUMBER	EMPLOYER IDENTIFICATION NUMBER
BW-CA-1007	**94-1080860**

INSTRUCTIONS

1. The reporting period for this form must be monthly, except that proprietors who qualify under the exception stated in 27 CFR 24.300 (g)(2) may file this form on a calendar year basis unless required to file monthly by the Alcohol and Tobacco Tax and Trade Bureau (TTB). A proprietor who files monthly reports but does not expect any reportable operations in a subsequent month or months may indicate in Part X that no monthly reports will be filed until a reportable operation occurs. (24.300 (g)(1))

2. Prepare this form in duplicate and file it by the fifteenth day after the end of the reporting period (month and year). Keep the copy on your bonded wine premises for inspection by TTB officers. Send the original to TTB at this address:

Director, National Revenue Center
Alcohol and Tobacco Tax and Trade Bureau
Room 8002, Federal Office Building
550 Main Street
Cincinnati, OH 45202-5215

3. Explain any unusual operations in Part X.

4. The quantities "on hand end" will ordinarily be "book inventory" figures, that is the quantity required to balance each summary. Use the "on hand end" from your report for the previous period as the "on hand beginning" of the current report. On reports for any period when you take a physical inventory, report the difference as losses for bulk wine and shortages for bottled wine or as gains as the case may be.

5. If the quantity of wine previously reported on TTB F 5120.17 is affected by adjustments made on a tax return, TTB F 5000.24, adjust the current TTB F 5120.17 in Section A (and Section B if bottled wine is involved). Explain the entries in Part X.

PART I - SUMMARY OF WINES IN BOND (GALLONS)

ITEM	ALCOHOL CONTENT BY VOLUME: NOT OVER 14 PERCENT (a)	OVER 14 TO 21 PERCENT (Inclusive) (b)	OVER 21 TO 24 PERCENT (Inclusive) (c)	ARTIFICIALLY CARBONATED WINE (d)	SPARKLING WINE (e)	HARD CIDER (f)
SECTION A - BULK OF WINES						
1. ON HAND BEGINNING OF PERIOD	13,782,532.0	2,078,838.0				
2. PRODUCED BY FERMENTATION 1/	3,933.0	87,618.0			BF / BP	
3. PRODUCED BY SWEETENING	4,513,869.0	362,261.0				
4. PRODUCED BY ADDITION OF WINE SPIRITS	76,256.0	176,365.0				
5. PRODUCED BY BLENDING	1,621,133.0	398,319.0				
6. PRODUCED BY AMELIORATION						
7. RECEIVED IN BOND	2,558,028.0	112,910.0				
8. BOTTLED WINE DUMPED TO BULK						
9. INVENTORY GAINS	147.0					
10. Change of Tax Class	707,289.0	411,538.0				
11. Slurry Gains	6,559.0					
12. **TOTAL**	**23,269,746.0**	**3,627,849.0**	**0.0**	**0.0**	**0.0**	**0.0**
13. BOTTLED 2/	1,827,336.0	54,170.0			BF / BP	
14. REMOVED TAX PAID						
15. TRANSFERS IN BOND	1,727,841.0	21,580.0				
16. REMOVED FOR DISTILLING MATERIAL						
17. REMOVED TO VINEGAR PLANT						
18. USED FOR SWEETENING	4,293,272.0	368,748.0				
19. USED FOR ADDITION OF WINE SPIRITS	250,458.0					
20. USED FOR BLENDING 4/	1,110,175.0	909,277.0				
21. USED FOR AMELIORATION						
22. USED FOR EFFERVESCENT WINE						
23. USED FOR TESTING						
24. Change of Tax Class	411,538.0	707,289.0				
25.						
26.						
27.						
28.						
29. LOSSES (OTHER THAN INVENTORY)	48,197.0	4,151.0				
30. INVENTORY LOSSES						
31. ON HAND END OF PERIOD	13,600,929.0	1,562,634.0				
32. **TOTAL**	**23,269,746.0**	**3,627,849.0**	**0.0**	**0.0**	**0.0**	**0.0**
SECTION B - BOTTLED WINES						
1. ON HAND BEGINNING OF PERIOD	25,171.0	2,381.0				
2. BOTTLED 2/	1,827,336.0	54,170.0			BF / BP	
3. RECEIVED IN BOND	657.0					
4. TAXPAID WINE RETURNED TO BOND						
5.						
6.						
7. **TOTAL**	**1,853,164.0**	**56,551.0**	**0.0**	**0.0**	**0.0**	**0.0**
8. REMOVED TAXPAID						
9. TRANSFERRED IN BOND	1,812,480.0	55,809.0				
10. DUMPED TO BULK						
11. USED FOR TASTING						
12. REMOVED FOR EXPORT						
13. REMOVED FOR FAMILY USE						
14. USED FOR TESTING	383.0	17.0				
15.						
16.						
17.						
18. BREAKAGE		1.0				
19. INVENTORY SHORTAGE 3/						
20. ON HAND END OF PERIOD	40,301.0	724.0				
21. **TOTAL**	**1,853,164.0**	**56,551.0**	**0.0**	**0.0**	**0.0**	**0.0**

TTB F 5120.17 (702) (01/2009)

1/ Enter in col. (e) on line marked "BF" the quantity of sparkling wine produced by fermentation in bottles, and on line mark "BP" the quantity of sparkling wine produced by bulk process.
2/ Section A line 13 and Section B line 2 should show the same quantities. Enter in col. (e) on line marked "BF" the quantity of finished bottle fermented sparkling wine bottled, and on line marked "BP" the quantity of finished bulk process wine bottled.
3/ Fully explain in either Part X, or on a separate signed statement submitted with this report. Failure to satisfactorily explain shortages of bottled wine may result in the assessment of taxes applicable to those shortages.
4/ Only report blending if wines of different tax classes are blended together.

Update Next Page

PART II - (RESERVED)

PART III - SUMMARY OF DISTILLED SPIRITS (Proof Gallons)

ITEM	WINE SPIRITS: FOR ADDITION TO WINE 5/ GRAPE (a)	(b)	(c)	(d)	FOR PREPARATION OF DOSAGES OR ESSENCES (e)	DISTILLATES CONTAINING ALDEHYDES 5/ (f)	(g)	SPIRITS FOR USE IN NON BEVERAGE WINES (h)
1. On hand beginning of period								
2. Received	2,392.5							
3. Inventory gain								
4. **TOTAL**	**2,392.5**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**
5. Used	2,392.5							
6. Trans. to col. (e)								
7.								
8. Losses								
9. On hand end of period								
10. **TOTAL**	**2,392.5**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**

PART IV - SUMMARY OF MATERIALS RECEIVED AND USED

ITEM	GRAPE MATERIAL: GRAPES Uncrushed (Pounds) (a)	Field Crushed (Gallons) (b)	Juice (Gallons) (c)	Concentrate (Gallons) (d)	KINDS OF MATERIALS OTHER THAN GRAPE 5/ (Pounds or Gallons) (e)	(f)	(g)	SUGAR: DRY (Pounds) (h)	LIQUID (Gallons) (i)
1. On hand beginning of period			226165.0	8111.0				255.0	
2. Received			15806.0	12288.0					
3. Juice or concentrate produced									
4. **TOTAL**	**0.0**	**0.0**	**241,971.0**	**20,399.0**	**0.0**	**0.0**	**0.0**	**255.0**	**0.0**
5. Used in wine production			202,190.0	11,880.0					
6. Used in juice or concentrate production									
7. Used in allied products									
8. Removed			16,254.0	408.0					
9. On hand end of period			23,527.0	8,111.0				255.0	
10. **TOTAL**	**0.0**	**0.0**	**241,971.0**	**20,399.0**	**0.0**	**0.0**	**0.0**	**255.0**	**0.0**

PART V - (RESERVED)

PART (VI) - SUMMARY OF DISTILLING MATERIAL AND VINEGAR STOCK (Gallons) 5/

ITEM	DISTILLING MATERIAL 6/ (a)	(b)	VINEGAR STOCK (c)	(d)
1. On hand beginning of period (Storage Tanks)				
2. Produced				
3. Received from other bonded wine premises				
4.				
5. **TOTAL**	**0.0**	**0.0**	**0.0**	**0.0**
6. Removed to distilled spirits plants				
7. Removed to other bonded wine premises				
8. Removed to vinegar plants				
9.				
10. On hand end of period (Storage Tanks)				
11. **TOTAL**	**0.0**	**0.0**	**0.0**	**0.0**

PART V II - IN FERMENTERS END OF PERIOD (Gallons) 5/

TOTAL	(a)	(b)	(c)	(d)	(e)	TOTAL
1. In fermenters (estimated quantity of liquid)						**0.0**

PART VIII - SUMMARY OF NONBEVERAGE WINES (Gallons)

ITEM	NOT OVER 14 PERCENT ALCOHOL (a)	OVER 14 TO 21 PERCENT ALCOHOL (Inclusive) (b)	TOTAL (c)
1. Produced			**0.0**
2. Withdrawn			**0.0**

PART IX - SPECIAL NATURAL WINES AND 27 CFR 24.218 WINES (Gallons)

ITEMS	VERMOUTH (a)	OTHER SPECIAL NATURAL WINES: NOT OVER 14 PERCENT ALCOHOL (b)	OVER 14 TO 21 PERCENT ALCOHOL (c)	ARTIFICIALLY CARBONATED (d)	SPARKLING (e)	TOTAL (cols. a,b,c and d) (f)	27 CFR 24.218 WINES (g)
1. Produced		21,664.0				21,664.0	
2. Taxable removals						0.0	
3. On hand end of period						0.0	

PART X - REMARKS

☒ Under penalties of perjury I declare that I have examined this report, including the documents submitted in support thereof, and to the best of my knowledge and belief, it is true, correct, and complete.

PROPRIETOR	BY		DATE
SUTTER HOME WINERY, INC.	**PAMELA ENQUIST - pay.gov**	**ATTORNEY IN FACT**	**4-10-2012**

5/ State kind - apple, blackberry, etc.

6/ Distilling material includes lees, filter wash and other residues used for production of wine spirits. See 27 CFR 24.306.

TTB F 5120.17 (702) (01/2009)

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OMB No. 1513-0053 (10/31/2011)

HelpText

DEPARTMENT OF THE TREASURY
ALCOHOL AND TOBACCO TAX AND TRADE BUREAU (TTB)
REPORT OF WINE PREMISES OPERATIONS

Paperwork Reduction Act

BEGINNING MONTH	ENDING MONTH	YEAR
APR	APR	2012

OPERATED BY
SUTTER HOME WINERY, INC.
100 ST. HELENA HWY SOUTH
ST HELENA **CA** **94574**
(707) 967-9359

REGISTRY NUMBER	EMPLOYER IDENTIFICATION NUMBER
BW-CA-1007	**94-1080860**

INSTRUCTIONS

1. The reporting period for this form must be monthly, except that proprietors who qualify under the exception stated in 27 CFR 24.300 (g)(2) may file this form on a calendar year basis unless required to file monthly by the Alcohol and Tobacco Tax and Trade Bureau (TTB). A proprietor who files monthly reports but does not expect any reportable operations in a subsequent month or months may indicate in Part X that no monthly reports will be filed until a reportable operation occurs. (24.300 (g)(1))

2. Prepare this form in duplicate and file it by the fifteenth day after the end of the reporting period (month and year). Keep the copy on your bonded wine premises for inspection by TTB officers. Send the original to TTB at this address:

Director, National Revenue Center
Alcohol and Tobacco Tax and Trade Bureau
Room 8002, Federal Office Building
550 Main Street
Cincinnati, OH 45202-5215

3. Explain any unusual operations in Part X.

4. The quantities "on hand end" will ordinarily be "book inventory" figures, that is the quantity required to balance each summary. Use the "on hand end" from your report for the previous period as the "on hand beginning" of the current report. On reports for any period when you take a physical inventory, report the difference as losses for bulk wine and shortages for bottled wine or as gains as the case may be.

5. If the quantity of wine previously reported on TTB F 5120.17 is affected by adjustments made on a tax return, TTB F 5000.24, adjust the current TTB F 5120.17 in Section A (and Section B if bottled wine is involved). Explain the entries in Part X.

PART I - SUMMARY OF WINES IN BOND (GALLONS)

ITEM	ALCOHOL CONTENT BY VOLUME: NOT OVER 14 PERCENT (a)	OVER 14 TO 21 PERCENT (Inclusive) (b)	OVER 21 TO 24 PERCENT (Inclusive) (c)	ARTIFICIALLY CARBONATED WINE (d)	SPARKLING WINE (e)	HARD CIDER (f)
SECTION A - BULK OF WINES						
1. ON HAND BEGINNING OF PERIOD	13,600,929.0	1,562,634.0				
2. PRODUCED BY FERMENTATION 1/					BF / BP	
3. PRODUCED BY SWEETENING	5,090,658.0					
4. PRODUCED BY ADDITION OF WINE SPIRITS	410,189.0					
5. PRODUCED BY BLENDING	120,305.0	242,248.0				
6. PRODUCED BY AMELIORATION						
7. RECEIVED IN BOND	3,304,101.0	13,463.0				
8. BOTTLED WINE DUMPED TO BULK						
9. INVENTORY GAINS		354.0				
10. Change of Tax Class	454,944.0	18,220.0				
11. Slurry Gains	2,813.0					
12. **TOTAL**	**22,983,939.0**	**1,836,919.0**	**0.0**	**0.0**	**0.0**	**0.0**
13. BOTTLED 2/	1,887,214.0				BF / BP	
14. REMOVED TAX PAID						
15. TRANSFERS IN BOND	1,559,233.0	669.0				
16. REMOVED FOR DISTILLING MATERIAL						
17. REMOVED TO VINEGAR PLANT						
18. USED FOR SWEETENING	5,040,739.0					
19. USED FOR ADDITION OF WINE SPIRITS	406,437.0					
20. USED FOR BLENDING 4/	91,286.0	271,267.0				
21. USED FOR AMELIORATION						
22. USED FOR EFFERVESCENT WINE						
23. USED FOR TESTING						
24. Change of Tax Class	18,220.0	454,944.0				
25.						
26.						
27.						
28.						
29. LOSSES (OTHER THAN INVENTORY)	49,836.0					
30. INVENTORY LOSSES	646.0					
31. ON HAND END OF PERIOD	13,930,328.0	1,110,039.0				
32. **TOTAL**	**22,983,939.0**	**1,836,919.0**	**0.0**	**0.0**	**0.0**	**0.0**
SECTION B - BOTTLED WINES						
1. ON HAND BEGINNING OF PERIOD	40,301.0	724.0				
2. BOTTLED 2/	1,887,214.0				BF / BP	
3. RECEIVED IN BOND						
4. TAXPAID WINE RETURNED TO BOND						
5.						
6.						
7. **TOTAL**	**1,927,515.0**	**724.0**	**0.0**	**0.0**	**0.0**	**0.0**
8. REMOVED TAXPAID						
9. TRANSFERRED IN BOND	1,885,197.0	522.0				
10. DUMPED TO BULK						
11. USED FOR TASTING						
12. REMOVED FOR EXPORT						
13. REMOVED FOR FAMILY USE						
14. USED FOR TESTING	455.0					
15.						
16.						
17.						
18. BREAKAGE						
19. INVENTORY SHORTAGE 3/						
20. ON HAND END OF PERIOD	41,863.0	202.0				
21. **TOTAL**	**1,927,515.0**	**724.0**	**0.0**	**0.0**	**0.0**	**0.0**

TTB F 5120.17 (702) (01/2009)

1/ Enter in col. (e) on line marked "BF" the quantity of sparkling wine produced by fermentation in bottles, and on line mark "BP" the quantity of sparkling wine produced by bulk process.
2/ Section A line 13 and Section B line 2 should show the same quantities. Enter in col. (e) on line marked "BF" the quantity of finished bottle fermented sparkling wine bottled, and on line marked "BP" the quantity of finished bulk process wine bottled.
3/ Fully explain in either Part X, or on a separate signed statement submitted with this report. Failure to satisfactorily explain shortages of bottled wine may result in the assessment of taxes applicable to those shortages.
4/ Only report blending if wines of different tax classes are blended together.

Update Next Page

PART II - (RESERVED)

PART III - SUMMARY OF DISTILLED SPIRITS (Proof Gallons)

ITEM	WINE SPIRITS: FOR ADDITION TO WINE 5/ GRAPE (a)	(b)	(c)	(d)	FOR PREPARATION OF DOSAGES OR ESSENCES (e)	DISTILLATES CONTAINING ALDEHYDES 5/ (f)	(g)	SPIRITS FOR USE IN NON BEVERAGE WINES (h)
1. On hand beginning of period								
2. Received	4,165.4							
3. Inventory gain								
4. **TOTAL**	**4,165.4**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**
5. Used	4,165.4							
6. Trans. to col. (e)								
7.								
8. Losses								
9. On hand end of period								
10. **TOTAL**	**4,165.4**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**

PART IV - SUMMARY OF MATERIALS RECEIVED AND USED

ITEM	GRAPE MATERIAL: GRAPES Uncrushed (Pounds) (a)	Field Crushed (Gallons) (b)	Juice (Gallons) (c)	Concentrate (Gallons) (d)	KINDS OF MATERIALS OTHER THAN GRAPE 5/ (Pounds or Gallons) (e)	(f)	(g)	SUGAR: DRY (Pounds) (h)	LIQUID (Gallons) (i)
1. On hand beginning of period			23527.0	8111.0				255.0	
2. Received			48610.0	17241.0					
3. Juice or concentrate produced									
4. **TOTAL**	**0.0**	**0.0**	**72,137.0**	**25,352.0**	**0.0**	**0.0**	**0.0**	**255.0**	**0.0**
5. Used in wine production			30,803.0	19,116.0					
6. Used in juice or concentrate production									
7. Used in allied products									
8. Removed			14,022.0	47.0					
9. On hand end of period			27,312.0	6,189.0				255.0	
10. **TOTAL**	**0.0**	**0.0**	**72,137.0**	**25,352.0**	**0.0**	**0.0**	**0.0**	**255.0**	**0.0**

PART V - (RESERVED)

PART (VI) - SUMMARY OF DISTILLING MATERIAL AND VINEGAR STOCK (Gallons) 5/

ITEM	DISTILLING MATERIAL 6/ (a)	(b)	VINEGAR STOCK (c)	(d)
1. On hand beginning of period (Storage Tanks)				
2. Produced				
3. Received from other bonded wine premises				
4.				
5. **TOTAL**	**0.0**	**0.0**	**0.0**	**0.0**
6. Removed to distilled spirits plants				
7. Removed to other bonded wine premises				
8. Removed to vinegar plants				
9.				
10. On hand end of period (Storage Tanks)				
11. **TOTAL**	**0.0**	**0.0**	**0.0**	**0.0**

PART V II - IN FERMENTERS END OF PERIOD (Gallons) 5/

TOTAL	(a)	(b)	(c)	(d)	(e)	TOTAL
1. In fermenters (estimated quantity of liquid)						**0.0**

PART VIII - SUMMARY OF NONBEVERAGE WINES (Gallons)

ITEM	NOT OVER 14 PERCENT ALCOHOL (a)	OVER 14 TO 21 PERCENT ALCOHOL (Inclusive) (b)	TOTAL (c)
1. Produced			**0.0**
2. Withdrawn			**0.0**

PART IX - SPECIAL NATURAL WINES AND 27 CFR 24.218 WINES (Gallons)

ITEMS	VERMOUTH (a)	OTHER SPECIAL NATURAL WINES: NOT OVER 14 PERCENT ALCOHOL (b)	OVER 14 TO 21 PERCENT ALCOHOL (c)	ARTIFICIALLY CARBONATED (d)	SPARKLING (e)	TOTAL (cols. a,b,c and d) (f)	27 CFR 24.218 WINES (g)
1. Produced						0.0	
2. Taxable removals						0.0	
3. On hand end of period						0.0	

PART X - REMARKS

☒ Under penalties of perjury I declare that I have examined this report, including the documents submitted in support thereof, and to the best of my knowledge and belief, it is true, correct, and complete.

PROPRIETOR	BY		DATE
SUTTER HOME WINERY, INC.	**PAMELA ENQUIST - pay.gov**	**ATTORNEY IN FACT**	**5-8-2012**

5/ State kind - apple, blackberry, etc.

TTB F 5120.17 (702) (01/2009)

6/ Distilling material includes lees, filter wash and other residues used for production of wine spirits. See 27 CFR 24.306.

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OMB No. 1513-0053 (10/31/2011)

HelpText

DEPARTMENT OF THE TREASURY
ALCOHOL AND TOBACCO TAX AND TRADE BUREAU (TTB)
REPORT OF WINE PREMISES OPERATIONS

Paperwork Reduction Act

BEGINNING MONTH	ENDING MONTH	YEAR
MAY	MAY	2012

OPERATED BY
SUTTER HOME WINERY, INC.
100 ST. HELENA HWY SOUTH
ST HELENA **CA** **94574**
(707) 967-9359

REGISTRY NUMBER	EMPLOYER IDENTIFICATION NUMBER
BW-CA-1007	**94-1080860**

INSTRUCTIONS

1. The reporting period for this form must be monthly, except that proprietors who qualify under the exception stated in 27 CFR 24.300 (g)(2) may file this form on a calendar year basis unless required to file monthly by the Alcohol and Tobacco Tax and Trade Bureau (TTB). A proprietor who files monthly reports but does not expect any reportable operations in a subsequent month or months may indicate in Part X that no monthly reports will be filed until a reportable operation occurs. (24.300 (g)(1))

2. Prepare this form in duplicate and file it by the fifteenth day after the end of the reporting period (month and year). Keep the copy on your bonded wine premises for inspection by TTB officers. Send the original to TTB at this address:

Director, National Revenue Center
Alcohol and Tobacco Tax and Trade Bureau
Room 8002, Federal Office Building
550 Main Street
Cincinnati, OH 45202-5215

3. Explain any unusual operations in Part X.

4. The quantities "on hand end" will ordinarily be "book inventory" figures, that is the quantity required to balance each summary. Use the "on hand end" from your report for the previous period as the "on hand beginning" of the current report. On reports for any period when you take a physical inventory, report the difference as losses for bulk wine and shortages for bottled wine or as gains as the case may be.

5. If the quantity of wine previously reported on TTB F 5120.17 is affected by adjustments made on a tax return, TTB F 5000.24, adjust the current TTB F 5120.17 in Section A (and Section B if bottled wine is involved). Explain the entries in Part X.

PART I - SUMMARY OF WINES IN BOND (GALLONS)

ITEM	ALCOHOL CONTENT BY VOLUME: NOT OVER 14 PERCENT (a)	OVER 14 TO 21 PERCENT (Inclusive) (b)	OVER 21 TO 24 PERCENT (Inclusive) (c)	ARTIFICIALLY CARBONATED WINE (d)	SPARKLING WINE (e)	HARD CIDER (f)
SECTION A - BULK OF WINES						
1. ON HAND BEGINNING OF PERIOD	13,930,328.0	1,110,039.0				
2. PRODUCED BY FERMENTATION 1/					BF / BP	
3. PRODUCED BY SWEETENING	5,339,603.0	267,315.0				
4. PRODUCED BY ADDITION OF WINE SPIRITS	237,286.0	4,110.0				
5. PRODUCED BY BLENDING	953,747.0	652,381.0				
6. PRODUCED BY AMELIORATION						
7. RECEIVED IN BOND	2,982,206.0	219,860.0				
8. BOTTLED WINE DUMPED TO BULK						
9. INVENTORY GAINS	399.0					
10. Change of Tax Class	197,134.0	54,987.0				
11. Slurry Gains	4,855.0					
12. **TOTAL**	**23,645,558.0**	**2,308,692.0**	**0.0**	**0.0**	**0.0**	**0.0**
13. BOTTLED 2/	2,099,957.0	24,715.0			BF / BP	
14. REMOVED TAX PAID						
15. TRANSFERS IN BOND	1,694,773.0					
16. REMOVED FOR DISTILLING MATERIAL						
17. REMOVED TO VINEGAR PLANT						
18. USED FOR SWEETENING	5,311,451.0	267,083.0				
19. USED FOR ADDITION OF WINE SPIRITS	239,115.0					
20. USED FOR BLENDING 4/	700,300.0	905,828.0				
21. USED FOR AMELIORATION						
22. USED FOR EFFERVESCENT WINE						
23. USED FOR TESTING						
24. Change of Tax Class	54,987.0	197,134.0				
25.						
26.						
27.						
28.						
29. LOSSES (OTHER THAN INVENTORY)	59,189.0	70.0				
30. INVENTORY LOSSES						
31. ON HAND END OF PERIOD	13,485,786.0	913,862.0				
32. **TOTAL**	**23,645,558.0**	**2,308,692.0**	**0.0**	**0.0**	**0.0**	**0.0**
SECTION B - BOTTLED WINES						
1. ON HAND BEGINNING OF PERIOD	41,863.0	202.0				
2. BOTTLED 2/	2,099,957.0	24,715.0			BF / BP	
3. RECEIVED IN BOND	2,796.0	6,420.0				
4. TAXPAID WINE RETURNED TO BOND						
5.						
6.						
7. **TOTAL**	**2,144,616.0**	**31,337.0**	**0.0**	**0.0**	**0.0**	**0.0**
8. REMOVED TAXPAID						
9. TRANSFERRED IN BOND	2,110,023.0	24,558.0				
10. DUMPED TO BULK						
11. USED FOR TASTING						
12. REMOVED FOR EXPORT						
13. REMOVED FOR FAMILY USE						
14. USED FOR TESTING	392.0	19.0				
15.						
16.						
17.						
18. BREAKAGE	12.0					
19. INVENTORY SHORTAGE 3/						
20. ON HAND END OF PERIOD	34,189.0	6,760.0				
21. **TOTAL**	**2,144,616.0**	**31,337.0**	**0.0**	**0.0**	**0.0**	**0.0**

TTB F 5120.17 (702) (01/2009)

1/ Enter in col. (e) on line marked "BF" the quantity of sparkling wine produced by fermentation in bottles, and on line mark "BP" the quantity of sparkling wine produced by bulk process.
2/ Section A line 13 and Section B line 2 should show the same quantities. Enter in col. (e) on line marked "BF" the quantity of finished bottle fermented sparkling wine bottled, and on line marked "BP" the quantity of finished bulk process wine bottled.
3/ Fully explain in either Part X, or on a separate signed statement submitted with this report. Failure to satisfactorily explain shortages of bottled wine may result in the assessment of taxes applicable to those shortages.
4/ Only report blending if wines of different tax classes are blended together.

Update Next Page

PART II - (RESERVED)

PART III - SUMMARY OF DISTILLED SPIRITS (Proof Gallons)

ITEM	WINE SPIRITS: FOR ADDITION TO WINE 5/ GRAPE (a)	(b)	(c)	(d)	FOR PREPARATION OF DOSAGES OR ESSENCES (e)	DISTILLATES CONTAINING ALDEHYDES 5/ (f)	(g)	SPIRITS FOR USE IN NON BEVERAGE WINES (h)
1. On hand beginning of period								
2. Received	2,447.6							
3. Inventory gain								
4. **TOTAL**	**2,447.6**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**
5. Used	2,447.6							
6. Trans. to col. (e)								
7.								
8. Losses								
9. On hand end of period	0.0							
10. **TOTAL**	**2,447.6**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**

PART IV - SUMMARY OF MATERIALS RECEIVED AND USED

ITEM	GRAPE MATERIAL: GRAPES Uncrushed (Pounds) (a)	Field Crushed (Gallons) (b)	Juice (Gallons) (c)	Concentrate (Gallons) (d)	KINDS OF MATERIALS OTHER THAN GRAPE 5/ (Pounds or Gallons) (e)	(f)	(g)	SUGAR: DRY (Pounds) (h)	LIQUID (Gallons) (i)
1. On hand beginning of period			27312.0	6189.0				255.0	
2. Received			606.0	22849.0					
3. Juice or concentrate produced									
4. **TOTAL**	**0.0**	**0.0**	**27,918.0**	**29,038.0**	**0.0**	**0.0**	**0.0**	**255.0**	**0.0**
5. Used in wine production			6,106.0	22,278.0					
6. Used in juice or concentrate production									
7. Used in allied products									
8. Removed			3,809.0	1,629.0					
9. On hand end of period			18,003.0	5,131.0				255.0	
10. **TOTAL**	**0.0**	**0.0**	**27,918.0**	**29,038.0**	**0.0**	**0.0**	**0.0**	**255.0**	**0.0**

PART V - (RESERVED)

PART (VI) - SUMMARY OF DISTILLING MATERIAL AND VINEGAR STOCK (Gallons) 5/

ITEM	DISTILLING MATERIAL 6/ (a)	(b)	VINEGAR STOCK (c)	(d)
1. On hand beginning of period (Storage Tanks)				
2. Produced				
3. Received from other bonded wine premises				
4.				
5. **TOTAL**	**0.0**	**0.0**	**0.0**	**0.0**
6. Removed to distilled spirits plants				
7. Removed to other bonded wine premises				
8. Removed to vinegar plants				
9.				
10. On hand end of period (Storage Tanks)				
11. **TOTAL**	**0.0**	**0.0**	**0.0**	**0.0**

PART V II - IN FERMENTERS END OF PERIOD (Gallons) 5/

TOTAL	(a)	(b)	(c)	(d)	(e)	TOTAL
1. In fermenters (estimated quantity of liquid)						**0.0**

PART VIII - SUMMARY OF NONBEVERAGE WINES (Gallons)

ITEM	NOT OVER 14 PERCENT ALCOHOL (a)	OVER 14 TO 21 PERCENT ALCOHOL (Inclusive) (b)	TOTAL (c)
1. Produced			**0.0**
2. Withdrawn			**0.0**

PART IX - SPECIAL NATURAL WINES AND 27 CFR 24.218 WINES (Gallons)

ITEMS	VERMOUTH (a)	OTHER SPECIAL NATURAL WINES: NOT OVER 14 PERCENT ALCOHOL (b)	OVER 14 TO 21 PERCENT ALCOHOL (c)	ARTIFICIALLY CARBONATED (d)	SPARKLING (e)	TOTAL (cols. a,b,c and d) (f)	27 CFR 24.218 WINES (g)
1. Produced						0.0	
2. Taxable removals						0.0	
3. On hand end of period						0.0	

PART X - REMARKS

☒ Under penalties of perjury I declare that I have examined this report, including the documents submitted in support thereof, and to the best of my knowledge and belief, it is true, correct, and complete.

PROPRIETOR	BY		DATE
SUTTER HOME WINERY, INC.	**PAMELA ENQUIST - pay.gov**	**ATTORNEY IN FACT**	**6-8-2012**

5/ State kind - apple, blackberry, etc.

6/ Distilling material includes lees, filter wash and other residues used for production of wine spirits. See 27 CFR 24.306.

TTB F 5120.17 (702) (01/2009)

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OMB No. 1513-0053 (10/31/2011)

HelpText

DEPARTMENT OF THE TREASURY
ALCOHOL AND TOBACCO TAX AND TRADE BUREAU (TTB)
REPORT OF WINE PREMISES OPERATIONS

Paperwork Reduction Act

BEGINNING MONTH	ENDING MONTH	YEAR
JUN	JUN	2012

OPERATED BY
SUTTER HOME WINERY, INC.
100 ST. HELENA HWY SOUTH
ST HELENA **CA** **94574**
(707) 967-9359

REGISTRY NUMBER	EMPLOYER IDENTIFICATION NUMBER
BW-CA-1007	**94-1080860**

INSTRUCTIONS

1. The reporting period for this form must be monthly, except that proprietors who qualify under the exception stated in 27 CFR 24.300 (g)(2) may file this form on a calendar year basis unless required to file monthly by the Alcohol and Tobacco Tax and Trade Bureau (TTB). A proprietor who files monthly reports but does not expect any reportable operations in a subsequent month or months may indicate in Part X that no monthly reports will be filed until a reportable operation occurs. (24.300 (g)(1))

2. Prepare this form in duplicate and file it by the fifteenth day after the end of the reporting period (month and year). Keep the copy on your bonded wine premises for inspection by TTB officers. Send the original to TTB at this address:

Director, National Revenue Center
Alcohol and Tobacco Tax and Trade Bureau
Room 8002, Federal Office Building
550 Main Street
Cincinnati, OH 45202-5215

3. Explain any unusual operations in Part X.

4. The quantities "on hand end" will ordinarily be "book inventory" figures, that is the quantity required to balance each summary. Use the "on hand end" from your report for the previous period as the "on hand beginning" of the current report. On reports for any period when you take a physical inventory, report the difference as losses for bulk wine and shortages for bottled wine or as gains as the case may be.

5. If the quantity of wine previously reported on TTB F 5120.17 is affected by adjustments made on a tax return, TTB F 5000.24, adjust the current TTB F 5120.17 in Section A (and Section B if bottled wine is involved). Explain the entries in Part X.

PART I - SUMMARY OF WINES IN BOND (GALLONS)

ITEM	ALCOHOL CONTENT BY VOLUME: NOT OVER 14 PERCENT (a)	OVER 14 TO 21 PERCENT (Inclusive) (b)	OVER 21 TO 24 PERCENT (Inclusive) (c)	ARTIFICIALLY CARBONATED WINE (d)	SPARKLING WINE (e)	HARD CIDER (f)
SECTION A - BULK OF WINES						
1. ON HAND BEGINNING OF PERIOD	13,485,786.0	913,862.0				
2. PRODUCED BY FERMENTATION 1/					BF / BP	
3. PRODUCED BY SWEETENING	2,462,213.0	101,134.0				
4. PRODUCED BY ADDITION OF WINE SPIRITS	27,676.0	97,325.0				
5. PRODUCED BY BLENDING	541,391.0	67,148.0				
6. PRODUCED BY AMELIORATION						
7. RECEIVED IN BOND	3,927,263.0	31,561.0				
8. BOTTLED WINE DUMPED TO BULK		1,082.0				
9. INVENTORY GAINS						
10. Change of Tax Class	140,633.0	136,360.0				
11. Slurry Gains	3,444.0					
12. **TOTAL**	**20,588,406.0**	**1,348,472.0**	**0.0**	**0.0**	**0.0**	**0.0**
13. BOTTLED 2/	1,883,731.0				BF / BP	
14. REMOVED TAX PAID						
15. TRANSFERS IN BOND	2,158,312.0	137,974.0				
16. REMOVED FOR DISTILLING MATERIAL						
17. REMOVED TO VINEGAR PLANT						
18. USED FOR SWEETENING	2,447,087.0	101,064.0				
19. USED FOR ADDITION OF WINE SPIRITS	27,156.0	94,335.0				
20. USED FOR BLENDING 4/	514,693.0	93,846.0				
21. USED FOR AMELIORATION						
22. USED FOR EFFERVESCENT WINE						
23. USED FOR TESTING						
24. Change of Tax Class	136,360.0	140,633.0				
25.						
26.						
27.						
28.						
29. LOSSES (OTHER THAN INVENTORY)	41,718.0	2,380.0				
30. INVENTORY LOSSES	1,403.0	49.0				
31. ON HAND END OF PERIOD	13,377,946.0	778,191.0				
32. **TOTAL**	**20,588,406.0**	**1,348,472.0**	**0.0**	**0.0**	**0.0**	**0.0**
SECTION B - BOTTLED WINES						
1. ON HAND BEGINNING OF PERIOD	34,189.0	6,760.0				
2. BOTTLED 2/	1,883,731.0				BF / BP	
3. RECEIVED IN BOND		7,174.0				
4. TAXPAID WINE RETURNED TO BOND						
5.						
6.						
7. **TOTAL**	**1,917,920.0**	**13,934.0**	**0.0**	**0.0**	**0.0**	**0.0**
8. REMOVED TAXPAID						
9. TRANSFERRED IN BOND	1,897,092.0	128.0				
10. DUMPED TO BULK		1,082.0				
11. USED FOR TASTING						
12. REMOVED FOR EXPORT						
13. REMOVED FOR FAMILY USE						
14. USED FOR TESTING	503.0					
15.						
16.						
17.						
18. BREAKAGE	3.0					
19. INVENTORY SHORTAGE 3/						
20. ON HAND END OF PERIOD	20,322.0	12,724.0				
21. **TOTAL**	**1,917,920.0**	**13,934.0**	**0.0**	**0.0**	**0.0**	**0.0**

TTB F 5120.17 (702) (01/2009)

1/ Enter in col. (e) on line marked "BF" the quantity of sparkling wine produced by fermentation in bottles, and on line mark "BP" the quantity of sparkling wine produced by bulk process.
2/ Section A line 13 and Section B line 2 should show the same quantities. Enter in col. (e) on line marked "BF" the quantity of finished bottle fermented sparkling wine bottled, and on line marked "BP" the quantity of finished bulk process wine bottled.
3/ Fully explain in either Part X, or on a separate signed statement submitted with this report. Failure to satisfactorily explain shortages of bottled wine may result in the assessment of taxes applicable to those shortages.
4/ Only report blending if wines of different tax classes are blended together.

Update Next Page

PART II - (RESERVED)

PART III - SUMMARY OF DISTILLED SPIRITS (Proof Gallons)

ITEM	WINE SPIRITS					DISTILLATES CONTAINING ALDEHYDES 5/		SPIRITS FOR USE IN NON BEVERAGE WINES
	FOR ADDITION TO WINE 5/				FOR PREPARATION OF DOSAGES OR ESSENCES			
	GRAPE (a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
1. On hand beginning of period								
2. Received	3,886.2							
3. Inventory gain								
4. **TOTAL**	**3,886.2**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**
5. Used	3,886.2							
6. Trans. to col. (e)								
7.								
8. Losses								
9. On hand end of period	0.0							
10. **TOTAL**	**3,886.2**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**

PART IV - SUMMARY OF MATERIALS RECEIVED AND USED

ITEM	GRAPE MATERIAL				KINDS OF MATERIALS OTHER THAN GRAPE 5/ (Pounds or Gallons)			SUGAR	
	GRAPES		Juice	Concentrate				DRY	LIQUID
	Uncrushed (Pounds) (a)	Field Crushed (Gallons) (b)	(Gallons) (c)	(Gallons) (d)	Flavors (e)	(f)	(g)	(Pounds) (h)	(Gallons) (i)
1. On hand beginning of period			18003.0	5131.0				255.0	
2. Received			35949.0	15085.0	7.0				
3. Juice or concentrate produced									
4. **TOTAL**	**0.0**	**0.0**	**53,952.0**	**20,216.0**	**7.0**	**0.0**	**0.0**	**255.0**	**0.0**
5. Used in wine production			3,251.0	11,938.0	7.0				
6. Used in juice or concentrate production									
7. Used in allied products									
8. Removed			31,429.0	2,089.0					
9. On hand end of period			19,272.0	6,189.0	0.0			255.0	
10. **TOTAL**	**0.0**	**0.0**	**53,952.0**	**20,216.0**	**7.0**	**0.0**	**0.0**	**255.0**	**0.0**

PART V - (RESERVED)

PART (VI) - SUMMARY OF DISTILLING MATERIAL AND VINEGAR STOCK (Gallons) 5/

ITEM	DISTILLING MATERIAL 6/		VINEGAR STOCK	
	(a)	(b)	(c)	(d)
1. On hand beginning of period (Storage Tanks)				
2. Produced				
3. Received from other bonded wine premises				
4.				
5. **TOTAL**	**0.0**	**0.0**	**0.0**	**0.0**
6. Removed to distilled spirits plants				
7. Removed to other bonded wine premises				
8. Removed to vinegar plants				
9.				
10. On hand end of period (Storage Tanks)				
11. **TOTAL**	**0.0**	**0.0**	**0.0**	**0.0**

PART V II - IN FERMENTERS END OF PERIOD (Gallons) 5/

TOTAL	(a)	(b)	(c)	(d)	(e)	TOTAL
1. In fermenters (estimated quantity of liquid)						**0.0**

PART VIII - SUMMARY OF NONBEVERAGE WINES (Gallons)

ITEM	NOT OVER 14 PERCENT ALCOHOL (a)	OVER 14 TO 21 PERCENT ALCOHOL (Inclusive) (b)	TOTAL (c)
1. Produced			**0.0**
2. Withdrawn			**0.0**

PART IX - SPECIAL NATURAL WINES AND 27 CFR 24.218 WINES (Gallons)

ITEMS	VERMOUTH	OTHER SPECIAL NATURAL WINES				TOTAL (cols. a,b,c and d)	27 CFR 24.218 WINES
		NOT OVER 14 PERCENT ALCOHOL	OVER 14 TO 21 PERCENT ALCOHOL	ARTIFICIALLY CARBONATED	SPARKLING		
	(a)	(b)	(c)	(d)	(e)	(f)	(g)
1. Produced						0.0	
2. Taxable removals						0.0	
3. On hand end of period						0.0	

PART X - REMARKS

☒ Under penalties of perjury I declare that I have examined this report, including the documents submitted in support thereof, and to the best of my knowledge and belief, it is true, correct, and complete.

PROPRIETOR	BY		DATE
SUTTER HOME WINERY, INC.	**PAMELA ENQUIST - pay.gov**	**ATTORNEY IN FACT**	**7-11-2012**

5/ State kind - apple, blackberry, etc.

6/ Distilling material includes lees, filter wash and other residues used for production of wine spirits. See 27 CFR 24.306.

TTB F 5120.17 (702) (01/2009)

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OMB No. 1513-0053 (10/31/2011)

HelpText

DEPARTMENT OF THE TREASURY
ALCOHOL AND TOBACCO TAX AND TRADE BUREAU (TTB)
REPORT OF WINE PREMISES OPERATIONS

Paperwork Reduction Act

BEGINNING MONTH	ENDING MONTH	YEAR
JUL	JUL	2012

OPERATED BY
SUTTER HOME WINERY, INC.
100 ST. HELENA HWY SOUTH
ST HELENA **CA** **94574**
(707) 967-9359

REGISTRY NUMBER	EMPLOYER IDENTIFICATION NUMBER
BW-CA-1007	**94-1080860**

INSTRUCTIONS

1. The reporting period for this form must be monthly, except that proprietors who qualify under the exception stated in 27 CFR 24.300 (g)(2) may file this form on a calendar year basis unless required to file monthly by the Alcohol and Tobacco Tax and Trade Bureau (TTB). A proprietor who files monthly reports but does not expect any reportable operations in a subsequent month or months may indicate in Part X that no monthly reports will be filed until a reportable operation occurs. (24.300 (g)(1))

2. Prepare this form in duplicate and file it by the fifteenth day after the end of the reporting period (month and year). Keep the copy on your bonded wine premises for inspection by TTB officers. Send the original to TTB at this address:

Director, National Revenue Center
Alcohol and Tobacco Tax and Trade Bureau
Room 8002, Federal Office Building
550 Main Street
Cincinnati, OH 45202-5215

3. Explain any unusual operations in Part X.

4. The quantities "on hand end" will ordinarily be "book inventory" figures, that is the quantity required to balance each summary. Use the "on hand end" from your report for the previous period as the "on hand beginning" of the current report. On reports for any period when you take a physical inventory, report the difference as losses for bulk wine and shortages for bottled wine or as gains as the case may be.

5. If the quantity of wine previously reported on TTB F 5120.17 is affected by adjustments made on a tax return, TTB F 5000.24, adjust the current TTB F 5120.17 in Section A (and Section B if bottled wine is involved). Explain the entries in Part X.

PART I - SUMMARY OF WINES IN BOND (GALLONS)

ITEM	ALCOHOL CONTENT BY VOLUME: NOT OVER 14 PERCENT (a)	OVER 14 TO 21 PERCENT (Inclusive) (b)	OVER 21 TO 24 PERCENT (Inclusive) (c)	ARTIFICIALLY CARBONATED WINE (d)	SPARKLING WINE (e)	HARD CIDER (f)
SECTION A - BULK OF WINES						
1. ON HAND BEGINNING OF PERIOD	13,377,946.0	778,191.0				
2. PRODUCED BY FERMENTATION 1/					BF / BP	
3. PRODUCED BY SWEETENING	1,709,832.0	278,540.0				
4. PRODUCED BY ADDITION OF WINE SPIRITS	9,712.0					
5. PRODUCED BY BLENDING	425,500.0	6,955.0				
6. PRODUCED BY AMELIORATION						
7. RECEIVED IN BOND	2,346,476.0	31,259.0				
8. BOTTLED WINE DUMPED TO BULK						
9. INVENTORY GAINS						
10. Change of Tax Class	13,715.0					
11. Slurry Gains	895.0					
12. **TOTAL**	**17,884,076.0**	**1,094,945.0**	**0.0**	**0.0**	**0.0**	**0.0**
13. BOTTLED 2/	1,665,752.0	40,578.0			BF / BP	
14. REMOVED TAX PAID						
15. TRANSFERS IN BOND	1,692,604.0	348,744.0				
16. REMOVED FOR DISTILLING MATERIAL						
17. REMOVED TO VINEGAR PLANT						
18. USED FOR SWEETENING	1,691,380.0	278,475.0				
19. USED FOR ADDITION OF WINE SPIRITS	9,676.0					
20. USED FOR BLENDING 4/	400,882.0	31,573.0				
21. USED FOR AMELIORATION						
22. USED FOR EFFERVESCENT WINE						
23. USED FOR TESTING						
24. Change of Tax Class		13,715.0				
25.						
26.						
27.						
28.						
29. LOSSES (OTHER THAN INVENTORY)	33,609.0	1,983.0				
30. INVENTORY LOSSES	412.0	61.0				
31. ON HAND END OF PERIOD	12,389,761.0	379,816.0				
32. **TOTAL**	**17,884,076.0**	**1,094,945.0**	**0.0**	**0.0**	**0.0**	**0.0**
SECTION B - BOTTLED WINES						
1. ON HAND BEGINNING OF PERIOD	20,322.0	12,724.0				
2. BOTTLED 2/	1,665,752.0	40,578.0			BF / BP	
3. RECEIVED IN BOND	380.0					
4. TAXPAID WINE RETURNED TO BOND						
5.						
6.						
7. **TOTAL**	**1,686,454.0**	**53,302.0**	**0.0**	**0.0**	**0.0**	**0.0**
8. REMOVED TAXPAID						
9. TRANSFERRED IN BOND	1,648,700.0	40,390.0				
10. DUMPED TO BULK						
11. USED FOR TASTING						
12. REMOVED FOR EXPORT						
13. REMOVED FOR FAMILY USE						
14. USED FOR TESTING	475.0	23.0				
15.						
16.						
17.						
18. BREAKAGE	43.0					
19. INVENTORY SHORTAGE 3/						
20. ON HAND END OF PERIOD	37,236.0	12,889.0				
21. **TOTAL**	**1,686,454.0**	**53,302.0**	**0.0**	**0.0**	**0.0**	**0.0**

TTB F 5120.17 (702) (01/2009)

1/ Enter in col. (e) on line marked "BF" the quantity of sparkling wine produced by fermentation in bottles, and on line mark "BP" the quantity of sparkling wine produced by bulk process.
2/ Section A line 13 and Section B line 2 should show the same quantities. Enter in col. (e) on line marked "BF" the quantity of finished bottle fermented sparkling wine bottled, and on line marked "BP" the quantity of finished bulk process wine bottled.
3/ Fully explain in either Part X, or on a separate signed statement submitted with this report. Failure to satisfactorily explain shortages of bottled wine may result in the assessment of taxes applicable to those shortages.
4/ Only report blending if wines of different tax classes are blended together.

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PART II - (RESERVED)

PART III - SUMMARY OF DISTILLED SPIRITS (Proof Gallons)

ITEM	WINE SPIRITS					DISTILLATES CONTAINING ALDEHYDES 5/		SPIRITS FOR USE IN NON BEVERAGE WINES
	FOR ADDITION TO WINE 5/				FOR PREPARATION OF DOSAGES OR ESSENCES			
	GRAPE (a)	(b)	(c)	(d)	(e)	(f)	(g)	(h)
1. On hand beginning of period								
2. Received	40.9							
3. Inventory gain								
4. **TOTAL**	**40.9**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**
5. Used	40.9							
6. Trans. to col. (e)								
7.								
8. Losses								
9. On hand end of period								
10. **TOTAL**	**40.9**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**

PART IV - SUMMARY OF MATERIALS RECEIVED AND USED

ITEM	GRAPE MATERIAL				KINDS OF MATERIALS OTHER THAN GRAPE 5/ (Pounds or Gallons)			SUGAR	
	GRAPES		Juice	Concentrate				DRY	LIQUID
	Uncrushed (Pounds) (a)	Field Crushed (Gallons) (b)	(Gallons) (c)	(Gallons) (d)	FLAVOR (e)	(f)	(g)	(Pounds) (h)	(Gallons) (i)
1. On hand beginning of period			19272.0	6189.0				255.0	
2. Received			29995.0	7534.0	5.0				
3. Juice or concentrate produced									
4. **TOTAL**	**0.0**	**0.0**	**49,267.0**	**13,723.0**	**5.0**	**0.0**	**0.0**	**255.0**	**0.0**
5. Used in wine production			11,163.0	7,349.0	5.0				
6. Used in juice or concentrate production									
7. Used in allied products									
8. Removed			38,104.0	3,497.0					
9. On hand end of period			0.0	2,877.0	0.0			255.0	
10. **TOTAL**	**0.0**	**0.0**	**49,267.0**	**13,723.0**	**5.0**	**0.0**	**0.0**	**255.0**	**0.0**

PART V - (RESERVED)

PART (VI) - SUMMARY OF DISTILLING MATERIAL AND VINEGAR STOCK (Gallons) 5/

ITEM	DISTILLING MATERIAL 6/		VINEGAR STOCK	
	(a)	(b)	(c)	(d)
1. On hand beginning of period (Storage Tanks)				
2. Produced				
3. Received from other bonded wine premises				
4.				
5. **TOTAL**	**0.0**	**0.0**	**0.0**	**0.0**
6. Removed to distilled spirits plants				
7. Removed to other bonded wine premises				
8. Removed to vinegar plants				
9.				
10. On hand end of period (Storage Tanks)				
11. **TOTAL**	**0.0**	**0.0**	**0.0**	**0.0**

PART V II - IN FERMENTERS END OF PERIOD (Gallons) 5/

TOTAL	(a)	(b)	(c)	(d)	(e)	TOTAL
1. In fermenters (estimated quantity of liquid)						**0.0**

PART VIII - SUMMARY OF NONBEVERAGE WINES (Gallons)

ITEM	NOT OVER 14 PERCENT ALCOHOL (a)	OVER 14 TO 21 PERCENT ALCOHOL (Inclusive) (b)	TOTAL (c)
1. Produced			**0.0**
2. Withdrawn			**0.0**

PART IX - SPECIAL NATURAL WINES AND 27 CFR 24.218 WINES (Gallons)

ITEMS	VERMOUTH	OTHER SPECIAL NATURAL WINES				TOTAL (cols. a,b,c and d)	27 CFR 24.218 WINES
		NOT OVER 14 PERCENT ALCOHOL	OVER 14 TO 21 PERCENT ALCOHOL	ARTIFICIALLY CARBONATED	SPARKLING		
	(a)	(b)	(c)	(d)	(e)	(f)	(g)
1. Produced		6,431.0				6,431.0	
2. Taxable removals						0.0	
3. On hand end of period						0.0	

PART X - REMARKS

☒ Under penalties of perjury I declare that I have examined this report, including the documents submitted in support thereof, and to the best of my knowledge and belief, it is true, correct, and complete.

PROPRIETOR	BY		DATE
SUTTER HOME WINERY, INC.	**PAMELA ENQUIST - pay.gov**	**ATTORNEY IN FACT**	**8-9-2012**

5/ State kind - apple, blackberry, etc.

6/ Distilling material includes lees, filter wash and other residues used for production of wine spirits. See 27 CFR 24.306.

TTB F 5120.17 (702) (01/2009)

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OMB No. 1513-0053 (10/31/2011)

HelpText

DEPARTMENT OF THE TREASURY
ALCOHOL AND TOBACCO TAX AND TRADE BUREAU (TTB)
REPORT OF WINE PREMISES OPERATIONS

Paperwork Reduction Act

BEGINNING MONTH	ENDING MONTH	YEAR
AUG	AUG	2012

OPERATED BY
SUTTER HOME WINERY, INC.
100 ST. HELENA HWY SOUTH
ST HELENA **CA** **94574**
(707) 967-9359

REGISTRY NUMBER	EMPLOYER IDENTIFICATION NUMBER
BW-CA-1007	**94-1080860**

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Director, National Revenue Center
Alcohol and Tobacco Tax and Trade Bureau
Room 8002, Federal Office Building
550 Main Street
Cincinnati, OH 45202-5215

3. Explain any unusual operations in Part X.

4. The quantities "on hand end" will ordinarily be "book inventory" figures, that is the quantity required to balance each summary. Use the "on hand end" from your report for the previous period as the "on hand beginning" of the current report. On reports for any period when you take a physical inventory, report the difference as losses for bulk wine and shortages for bottled wine or as gains as the case may be.

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PART I - SUMMARY OF WINES IN BOND (GALLONS)

ITEM	ALCOHOL CONTENT BY VOLUME: NOT OVER 14 PERCENT (a)	OVER 14 TO 21 PERCENT (Inclusive) (b)	OVER 21 TO 24 PERCENT (Inclusive) (c)	ARTIFICIALLY CARBONATED WINE (d)	SPARKLING WINE (e)	HARD CIDER (f)
SECTION A - BULK OF WINES						
1. ON HAND BEGINNING OF PERIOD	12,389,761.0	379,816.0				
2. PRODUCED BY FERMENTATION 1/					BF / BP	
3. PRODUCED BY SWEETENING	3,081,266.0	137,149.0				
4. PRODUCED BY ADDITION OF WINE SPIRITS	143,793.0					
5. PRODUCED BY BLENDING	828,676.0	9,113.0				
6. PRODUCED BY AMELIORATION						
7. RECEIVED IN BOND	4,028,986.0	83,171.0				
8. BOTTLED WINE DUMPED TO BULK	354.0					
9. INVENTORY GAINS	126.0					
10. Change of Tax Class	7,773.0	57,159.0				
11. Slurry Gains	2,688.0					
12. **TOTAL**	**20,483,423.0**	**666,408.0**	**0.0**	**0.0**	**0.0**	**0.0**
13. BOTTLED 2/	1,645,421.0	133,429.0			BF / BP	
14. REMOVED TAX PAID						
15. TRANSFERS IN BOND	1,945,298.0	18,242.0				
16. REMOVED FOR DISTILLING MATERIAL						
17. REMOVED TO VINEGAR PLANT						
18. USED FOR SWEETENING	3,068,674.0	137,135.0				
19. USED FOR ADDITION OF WINE SPIRITS	142,334.0					
20. USED FOR BLENDING 4/	662,359.0	175,430.0				
21. USED FOR AMELIORATION						
22. USED FOR EFFERVESCENT WINE						
23. USED FOR TESTING						
24. Change of Tax Class	57,159.0	7,773.0				
25.						
26.						
27.						
28.						
29. LOSSES (OTHER THAN INVENTORY)	45,456.0	5,287.0				
30. INVENTORY LOSSES	102.0					
31. ON HAND END OF PERIOD	12,916,620.0	189,112.0				
32. **TOTAL**	**20,483,423.0**	**666,408.0**	**0.0**	**0.0**	**0.0**	**0.0**
SECTION B - BOTTLED WINES						
1. ON HAND BEGINNING OF PERIOD	37,236.0	12,890.0				
2. BOTTLED 2/	1,645,421.0	133,429.0			BF / BP	
3. RECEIVED IN BOND	9,051.0	5,687.0				
4. TAXPAID WINE RETURNED TO BOND						
5.						
6.						
7. **TOTAL**	**1,691,708.0**	**152,006.0**	**0.0**	**0.0**	**0.0**	**0.0**
8. REMOVED TAXPAID						
9. TRANSFERRED IN BOND	1,661,401.0	133,804.0				
10. DUMPED TO BULK	354.0					
11. USED FOR TASTING						
12. REMOVED FOR EXPORT						
13. REMOVED FOR FAMILY USE						
14. USED FOR TESTING	561.0	74.0				
15.						
16.						
17.						
18. BREAKAGE						
19. INVENTORY SHORTAGE 3/						
20. ON HAND END OF PERIOD	29,392.0	18,128.0				
21. **TOTAL**	**1,691,708.0**	**152,006.0**	**0.0**	**0.0**	**0.0**	**0.0**

TTB F 5120.17 (702) (01/2009)

1/ Enter in col. (e) on line marked "BF" the quantity of sparkling wine produced by fermentation in bottles, and on line mark "BP" the quantity of sparkling wine produced by bulk process.
2/ Section A line 13 and Section B line 2 should show the same quantities. Enter in col. (e) on line marked "BF" the quantity of finished bottle fermented sparkling wine bottled, and on line marked "BP" the quantity of finished bulk process wine bottled.
3/ Fully explain in either Part X, or on a separate signed statement submitted with this report. Failure to satisfactorily explain shortages of bottled wine may result in the assessment of taxes applicable to those shortages.
4/ Only report blending if wines of different tax classes are blended together.

Update Next Page

PART II - (RESERVED)

PART III - SUMMARY OF DISTILLED SPIRITS (Proof Gallons)

ITEM	WINE SPIRITS: FOR ADDITION TO WINE 5/ GRAPE (a)	(b)	(c)	(d)	FOR PREPARATION OF DOSAGES OR ESSENCES (e)	DISTILLATES CONTAINING ALDEHYDES 5/ (f)	(g)	SPIRITS FOR USE IN NON BEVERAGE WINES (h)
1. On hand beginning of period								
2. Received	1,966.8							
3. Inventory gain								
4. **TOTAL**	**1,966.8**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**
5. Used	1,966.8							
6. Trans. to col. (e)								
7.								
8. Losses								
9. On hand end of period								
10. **TOTAL**	**1,966.8**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**

PART IV - SUMMARY OF MATERIALS RECEIVED AND USED

ITEM	GRAPE MATERIAL: GRAPES Uncrushed (Pounds) (a)	Field Crushed (Gallons) (b)	Juice (Gallons) (c)	Concentrate (Gallons) (d)	KINDS OF MATERIALS OTHER THAN GRAPE 5/ (Pounds or Gallons) Flavors (e)	(f)	(g)	SUGAR: DRY (Pounds) (h)	LIQUID (Gallons) (i)
1. On hand beginning of period				2877.0				255.0	
2. Received	6,173,800.0			19374.0	7.0				
3. Juice or concentrate produced									
4. **TOTAL**	**6,173,800.0**	**0.0**	**0.0**	**22,251.0**	**7.0**	**0.0**	**0.0**	**255.0**	**0.0**
5. Used in wine production	6,173,800.0			12,599.0	7.0				
6. Used in juice or concentrate production									
7. Used in allied products									
8. Removed				5,304.0					
9. On hand end of period	0.0			4,348.0	0.0			255.0	
10. **TOTAL**	**6,173,800.0**	**0.0**	**0.0**	**22,251.0**	**7.0**	**0.0**	**0.0**	**255.0**	**0.0**

PART V - (RESERVED)

PART (VI) - SUMMARY OF DISTILLING MATERIAL AND VINEGAR STOCK (Gallons) 5/

ITEM	DISTILLING MATERIAL 6/ (a)	(b)	VINEGAR STOCK (c)	(d)
1. On hand beginning of period (Storage Tanks)				
2. Produced				
3. Received from other bonded wine premises				
4.				
5. **TOTAL**	**0.0**	**0.0**	**0.0**	**0.0**
6. Removed to distilled spirits plants				
7. Removed to other bonded wine premises				
8. Removed to vinegar plants				
9.				
10. On hand end of period (Storage Tanks)				
11. **TOTAL**	**0.0**	**0.0**	**0.0**	**0.0**

PART V II - IN FERMENTERS END OF PERIOD (Gallons) 5/

TOTAL	Est Juice (a)	(b)	(c)	(d)	(e)	TOTAL
1. In fermenters (estimated quantity of liquid)	538,376.0					**538,376.0**

PART VIII - SUMMARY OF NONBEVERAGE WINES (Gallons)

ITEM	NOT OVER 14 PERCENT ALCOHOL (a)	OVER 14 TO 21 PERCENT ALCOHOL (Inclusive) (b)	TOTAL (c)
1. Produced			**0.0**
2. Withdrawn			**0.0**

PART IX - SPECIAL NATURAL WINES AND 27 CFR 24.218 WINES (Gallons)

ITEMS	VERMOUTH (a)	OTHER SPECIAL NATURAL WINES: NOT OVER 14 PERCENT ALCOHOL (b)	OVER 14 TO 21 PERCENT ALCOHOL (c)	ARTIFICIALLY CARBONATED (d)	SPARKLING (e)	TOTAL (cols. a,b,c and d) (f)	27 CFR 24.218 WINES (g)
1. Produced		9,417.0				9,417.0	
2. Taxable removals						0.0	
3. On hand end of period		0.0				0.0	

PART X - REMARKS

☒ Under penalties of perjury I declare that I have examined this report, including the documents submitted in support thereof, and to the best of my knowledge and belief, it is true, correct, and complete.

PROPRIETOR	BY		DATE
SUTTER HOME WINERY, INC.	**PAMELA ENQUIST - pay.gov**	**ATTORNEY IN FACT**	**9-12-2012**

5/ State kind - apple, blackberry, etc.

TTB F 5120.17 (702) (01/2009)

6/ Distilling material includes lees, filter wash and other residues used for production of wine spirits. See 27 CFR 24.306.

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OMB No. 1513-0053 (10/31/2011)

HelpText

DEPARTMENT OF THE TREASURY
ALCOHOL AND TOBACCO TAX AND TRADE BUREAU (TTB)
REPORT OF WINE PREMISES OPERATIONS

Paperwork Reduction Act

BEGINNING MONTH: SEP | ENDING MONTH: SEP | YEAR: 2012
Amended

OPERATED BY
SUTTER HOME WINERY, INC.
100 ST. HELENA HWY SOUTH
ST HELENA **CA** **94574**
(707) 302-3067

REGISTRY NUMBER: **BW-CA-1007**
EMPLOYER IDENTIFICATION NUMBER: **94-1080860**

INSTRUCTIONS

1. The reporting period for this form must be monthly, except that proprietors who qualify under the exception stated in 27 CFR 24.300 (g)(2) may file this form on a calendar year basis unless required to file monthly by the Alcohol and Tobacco Tax and Trade Bureau (TTB). A proprietor who files monthly reports but does not expect any reportable operations in a subsequent month or months may indicate in Part X that no monthly reports will be filed until a reportable operation occurs. (24.300 (g)(1))

2. Prepare this form in duplicate and file it by the fifteenth day after the end of the reporting period (month and year). Keep the copy on your bonded wine premises for inspection by TTB officers. Send the original to TTB at this address:

Director, National Revenue Center
Alcohol and Tobacco Tax and Trade Bureau
Room 8002, Federal Office Building
550 Main Street
Cincinnati, OH 45202-5215

3. Explain any unusual operations in Part X.

4. The quantities "on hand end" will ordinarily be "book inventory" figures, that is the quantity required to balance each summary. Use the "on hand end" from your report for the previous period as the "on hand beginning" of the current report. On reports for any period when you take a physical inventory, report the difference as losses for bulk wine and shortages for bottled wine or as gains as the case may be.

5. If the quantity of wine previously reported on TTB F 5120.17 is affected by adjustments made on a tax return, TTB F 5000.24, adjust the current TTB F 5120.17 in Section A (and Section B if bottled wine is involved). Explain the entries in Part X.

PART I - SUMMARY OF WINES IN BOND (GALLONS)

ITEM	ALCOHOL CONTENT BY VOLUME: NOT OVER 14 PERCENT (a)	OVER 14 TO 21 PERCENT (Inclusive) (b)	OVER 21 TO 24 PERCENT (Inclusive) (c)	ARTIFICIALLY CARBONATED WINE (d)	SPARKLING WINE (e)	HARD CIDER (f)
SECTION A - BULK OF WINES						
1. ON HAND BEGINNING OF PERIOD	12,916,620.0	189,112.0				
2. PRODUCED BY FERMENTATION 1/	809,910.0				BF / BP	
3. PRODUCED BY SWEETENING	6,170,864.0					
4. PRODUCED BY ADDITION OF WINE SPIRITS	265,856.0	964,931.0				
5. PRODUCED BY BLENDING	811,789.0	4,433,395.0				
6. PRODUCED BY AMELIORATION						
7. RECEIVED IN BOND	2,580,212.0	91,614.0				
8. BOTTLED WINE DUMPED TO BULK						
9. INVENTORY GAINS						
10. Change of Tax Class		4,973.0				
11. Slurry Gains	2,412.0					
12. **TOTAL**	**23,557,663.0**	**5,684,025.0**	**0.0**	**0.0**	**0.0**	**0.0**
13. BOTTLED 2/	1,576,501.0	18,771.0			BF / BP	
14. REMOVED TAX PAID						
15. TRANSFERS IN BOND	2,848,710.0	19,387.0				
16. REMOVED FOR DISTILLING MATERIAL						
17. REMOVED TO VINEGAR PLANT						
18. USED FOR SWEETENING	5,324,187.0	810,067.0				
19. USED FOR ADDITION OF WINE SPIRITS	1,211,236.0					
20. USED FOR BLENDING 4/	542,085.0	4,703,099.0				
21. USED FOR AMELIORATION						
22. USED FOR EFFERVESCENT WINE						
23. USED FOR TESTING						
24. Change of Tax Class	4,973.0					
25.						
26.						
27.						
28.						
29. LOSSES (OTHER THAN INVENTORY)	52,130.0	355.0				
30. INVENTORY LOSSES	696.0					
31. ON HAND END OF PERIOD	11,997,145.0	132,346.0				
32. **TOTAL**	**23,557,663.0**	**5,684,025.0**	**0.0**	**0.0**	**0.0**	**0.0**
SECTION B - BOTTLED WINES						
1. ON HAND BEGINNING OF PERIOD	29,392.0	18,128.0				
2. BOTTLED 2/	1,576,501.0	18,771.0			BF / BP	
3. RECEIVED IN BOND	550.0	94.0				
4. TAXPAID WINE RETURNED TO BOND						
5.						
6.						
7. **TOTAL**	**1,606,443.0**	**36,993.0**	**0.0**	**0.0**	**0.0**	**0.0**
8. REMOVED TAXPAID						
9. TRANSFERRED IN BOND	1,582,796.0	18,762.0				
10. DUMPED TO BULK						
11. USED FOR TASTING						
12. REMOVED FOR EXPORT						
13. REMOVED FOR FAMILY USE						
14. USED FOR TESTING	430.0	10.0				
15.						
16.						
17.						
18. BREAKAGE						
19. INVENTORY SHORTAGE 3/						
20. ON HAND END OF PERIOD	23,217.0	18,221.0				
21. **TOTAL**	**1,606,443.0**	**36,993.0**	**0.0**	**0.0**	**0.0**	**0.0**

TTB F 5120.17 (702) (01/2009)

1/ Enter in col. (e) on line marked "BF" the quantity of sparkling wine produced by fermentation in bottles, and on line mark "BP" the quantity of sparkling wine produced by bulk process.
2/ Section A line 13 and Section B line 2 should show the same quantities. Enter in col. (e) on line marked "BF" the quantity of finished bottle fermented sparkling wine bottled, and on line marked "BP" the quantity of finished bulk process wine bottled.
3/ Fully explain in either Part X, or on a separate signed statement submitted with this report. Failure to satisfactorily explain shortages of bottled wine may result in the assessment of taxes applicable to those shortages.
4/ Only report blending if wines of different tax classes are blended together.

Update | Next Page

PART II - (RESERVED)

PART III - SUMMARY OF DISTILLED SPIRITS (Proof Gallons)

ITEM	WINE SPIRITS: FOR ADDITION TO WINE 5/ GRAPE (a)	(b)	(c)	(d)	FOR PREPARATION OF DOSAGES OR ESSENCES (e)	DISTILLATES CONTAINING ALDEHYDES 5/ (f)	(g)	SPIRITS FOR USE IN NON BEVERAGE WINES (h)
1. On hand beginning of period								
2. Received	21,545.1							
3. Inventory gain								
4. **TOTAL**	**21,545.1**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**
5. Used	21,545.1							
6. Trans. to col. (e)								
7.								
8. Losses								
9. On hand end of period								
10. **TOTAL**	**21,545.1**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**

PART IV - SUMMARY OF MATERIALS RECEIVED AND USED

ITEM	GRAPE MATERIAL: GRAPES Uncrushed (Pounds) (a)	Field Crushed (Gallons) (b)	Juice (Gallons) (c)	Concentrate (Gallons) (d)	KINDS OF MATERIALS OTHER THAN GRAPE 5/ (Pounds or Gallons) (e)	(f)	(g)	SUGAR: DRY (Pounds) (h)	LIQUID (Gallons) (i)
1. On hand beginning of period				4348.0				255.0	
2. Received	38,198,232.0		372.0	177010.0					
3. Juice or concentrate produced			951961.0						
4. **TOTAL**	**38,198,232.0**	**0.0**	**952,333.0**	**181,358.0**	**0.0**	**0.0**	**0.0**	**255.0**	**0.0**
5. Used in wine production	38,198,232.0		372.0	36,238.0					
6. Used in juice or concentrate production			686,078.0	115,433.0					
7. Used in allied products									
8. Removed			2,418.0	25,909.0					
9. On hand end of period			263,465.0	3,778.0				255.0	
10. **TOTAL**	**38,198,232.0**	**0.0**	**952,333.0**	**181,358.0**	**0.0**	**0.0**	**0.0**	**255.0**	**0.0**

PART V - (RESERVED)

PART (VI) - SUMMARY OF DISTILLING MATERIAL AND VINEGAR STOCK (Gallons) 5/

ITEM	DISTILLING MATERIAL 6/ (a)	(b)	VINEGAR STOCK (c)	(d)
1. On hand beginning of period (Storage Tanks)				
2. Produced				
3. Received from other bonded wine premises				
4.				
5. **TOTAL**	**0.0**	**0.0**	**0.0**	**0.0**
6. Removed to distilled spirits plants				
7. Removed to other bonded wine premises				
8. Removed to vinegar plants				
9.				
10. On hand end of period (Storage Tanks)				
11. **TOTAL**	**0.0**	**0.0**	**0.0**	**0.0**

PART V II - IN FERMENTERS END OF PERIOD (Gallons) 5/

TOTAL	JUICE (a)	(b)	(c)	(d)	(e)	TOTAL
1. In fermenters (estimated quantity of liquid)	3,241,074.0					**3,241,074.0**

PART VIII - SUMMARY OF NONBEVERAGE WINES (Gallons)

ITEM	NOT OVER 14 PERCENT ALCOHOL (a)	OVER 14 TO 21 PERCENT ALCOHOL (Inclusive) (b)	TOTAL (c)
1. Produced			**0.0**
2. Withdrawn			**0.0**

PART IX - SPECIAL NATURAL WINES AND 27 CFR 24.218 WINES (Gallons)

ITEMS	VERMOUTH (a)	OTHER SPECIAL NATURAL WINES: NOT OVER 14 PERCENT ALCOHOL (b)	OVER 14 TO 21 PERCENT ALCOHOL (c)	ARTIFICIALLY CARBONATED (d)	SPARKLING (e)	TOTAL (cols. a,b,c and d) (f)	27 CFR 24.218 WINES (g)
1. Produced						0.0	
2. Taxable removals						0.0	
3. On hand end of period						0.0	

PART X - REMARKS

The following lines have been amended due to bottling reporting error.

Part 1, section A, line 13a 13b ~ Part 1, section A, line 29a 29b
Part 1, section B, line 2a 2b ~ Part 1, section B, line 9a 9b

☒ Under penalties of perjury I declare that I have examined this report, including the documents submitted in support thereof, and to the best of my knowledge and belief, it is true, correct, and complete.

PROPRIETOR	BY		DATE
SUTTER HOME WINERY, INC.	**PAMELA ENQUIST - pay.gov**	**Attorney in Fact**	**4-24-2013**

5/ State kind - apple, blackberry, etc.

6/ Distilling material includes lees, filter wash and other residues used for production of wine spirits. See 27 CFR 24.306.

TTB F 5120.17 (702) (01/2009)

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OMB No. 1513-0053 (10/31/2011)

HelpText

DEPARTMENT OF THE TREASURY
ALCOHOL AND TOBACCO TAX AND TRADE BUREAU (TTB)
REPORT OF WINE PREMISES OPERATIONS

Paperwork Reduction Act

BEGINNING MONTH	ENDING MONTH	YEAR
OCT	OCT	2012

Amended

OPERATED BY
SUTTER HOME WINERY, INC.
100 ST. HELENA HWY SOUTH
ST HELENA **CA** **94574**
(707) 967-9359

REGISTRY NUMBER	EMPLOYER IDENTIFICATION NUMBER
BW-CA-1007	**94-1080860**

INSTRUCTIONS

1. The reporting period for this form must be monthly, except that proprietors who qualify under the exception stated in 27 CFR 24.300 (g)(2) may file this form on a calendar year basis unless required to file monthly by the Alcohol and Tobacco Tax and Trade Bureau (TTB). A proprietor who files monthly reports but does not expect any reportable operations in a subsequent month or months may indicate in Part X that no monthly reports will be filed until a reportable operation occurs. (24.300 (g)(1))

2. Prepare this form in duplicate and file it by the fifteenth day after the end of the reporting period (month and year). Keep the copy on your bonded wine premises for inspection by TTB officers. Send the original to TTB at this address:

Director, National Revenue Center
Alcohol and Tobacco Tax and Trade Bureau
Room 8002, Federal Office Building
550 Main Street
Cincinnati, OH 45202-5215

3. Explain any unusual operations in Part X.

4. The quantities "on hand end" will ordinarily be "book inventory" figures, that is the quantity required to balance each summary. Use the "on hand end" from your report for the previous period as the "on hand beginning" of the current report. On reports for any period when you take a physical inventory, report the difference as losses for bulk wine and shortages for bottled wine or as gains as the case may be.

5. If the quantity of wine previously reported on TTB F 5120.17 is affected by adjustments made on a tax return, TTB F 5000.24, adjust the current TTB F 5120.17 in Section A (and Section B if bottled wine is involved). Explain the entries in Part X.

PART I - SUMMARY OF WINES IN BOND (GALLONS)

ITEM	ALCOHOL CONTENT BY VOLUME: NOT OVER 14 PERCENT (a)	OVER 14 TO 21 PERCENT (Inclusive) (b)	OVER 21 TO 24 PERCENT (Inclusive) (c)	ARTIFICIALLY CARBONATED WINE (d)	SPARKLING WINE (e)	HARD CIDER (f)
SECTION A - BULK OF WINES						
1. ON HAND BEGINNING OF PERIOD	11,997,145.0	132,346.0				
2. PRODUCED BY FERMENTATION 1/	2,219,256.0	171,449.0			BF / BP	
3. PRODUCED BY SWEETENING	1,741,475.0					
4. PRODUCED BY ADDITION OF WINE SPIRITS						
5. PRODUCED BY BLENDING	153,042.0	14,583.0				
6. PRODUCED BY AMELIORATION						
7. RECEIVED IN BOND	2,507,511.0	50,888.0				
8. BOTTLED WINE DUMPED TO BULK	2.0					
9. INVENTORY GAINS	222.0					
10. Change of Tax Class	104,103.0	132,814.0				
11. Slurry Gains	2,353.0					
12. **TOTAL**	**18,725,109.0**	**502,080.0**	**0.0**	**0.0**	**0.0**	**0.0**
13. BOTTLED 2/	1,825,646.0				BF / BP	
14. REMOVED TAX PAID						
15. TRANSFERS IN BOND	2,211,719.0	4,935.0				
16. REMOVED FOR DISTILLING MATERIAL						
17. REMOVED TO VINEGAR PLANT						
18. USED FOR SWEETENING	1,715,685.0					
19. USED FOR ADDITION OF WINE SPIRITS						
20. USED FOR BLENDING 4/	90,437.0	77,188.0				
21. USED FOR AMELIORATION						
22. USED FOR EFFERVESCENT WINE						
23. USED FOR TESTING						
24. Change of Tax Class	132,814.0	104,103.0				
25.						
26.						
27.						
28.						
29. LOSSES (OTHER THAN INVENTORY)	50,650.0	353.0				
30. INVENTORY LOSSES						
31. ON HAND END OF PERIOD	12,698,158.0	315,501.0				
32. **TOTAL**	**18,725,109.0**	**502,080.0**	**0.0**	**0.0**	**0.0**	**0.0**
SECTION B - BOTTLED WINES						
1. ON HAND BEGINNING OF PERIOD	23,217.0	18,221.0				
2. BOTTLED 2/	1,825,646.0				BF / BP	
3. RECEIVED IN BOND	13.0	6,110.0				
4. TAXPAID WINE RETURNED TO BOND						
5.						
6.						
7. **TOTAL**	**1,848,876.0**	**24,331.0**	**0.0**	**0.0**	**0.0**	**0.0**
8. REMOVED TAXPAID						
9. TRANSFERRED IN BOND	1,818,405.0	24,205.0				
10. DUMPED TO BULK	2.0					
11. USED FOR TASTING						
12. REMOVED FOR EXPORT						
13. REMOVED FOR FAMILY USE						
14. USED FOR TESTING	497.0	6.0				
15.						
16.						
17.						
18. BREAKAGE	9.0	8.0				
19. INVENTORY SHORTAGE 3/						
20. ON HAND END OF PERIOD	29,963.0	112.0				
21. **TOTAL**	**1,848,876.0**	**24,331.0**	**0.0**	**0.0**	**0.0**	**0.0**

TTB F 5120.17 (702) (01/2009)

1/ Enter in col. (e) on line marked "BF" the quantity of sparkling wine produced by fermentation in bottles, and on line mark "BP" the quantity of sparkling wine produced by bulk process.
2/ Section A line 13 and Section B line 2 should show the same quantities. Enter in col. (e) on line marked "BF" the quantity of finished bottle fermented sparkling wine bottled, and on line marked "BP" the quantity of finished bulk process wine bottled.
3/ Fully explain in either Part X, or on a separate signed statement submitted with this report. Failure to satisfactorily explain shortages of bottled wine may result in the assessment of taxes applicable to those shortages.
4/ Only report blending if wines of different tax classes are blended together.

Update Next Page

PART II - (RESERVED)

PART III - SUMMARY OF DISTILLED SPIRITS (Proof Gallons)

ITEM	WINE SPIRITS: FOR ADDITION TO WINE 5/ GRAPE (a)	(b)	(c)	(d)	FOR PREPARATION OF DOSAGES OR ESSENCES (e)	DISTILLATES CONTAINING ALDEHYDES 5/ (f)	(g)	SPIRITS FOR USE IN NON BEVERAGE WINES (h)
1. On hand beginning of period								
2. Received								
3. Inventory gain								
4. **TOTAL**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**
5. Used								
6. Trans. to col. (e)								
7.								
8. Losses								
9. On hand end of period								
10. **TOTAL**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**

PART IV - SUMMARY OF MATERIALS RECEIVED AND USED

ITEM	GRAPE MATERIAL: GRAPES Uncrushed (Pounds) (a)	Field Crushed (Gallons) (b)	Juice (Gallons) (c)	Concentrate (Gallons) (d)	KINDS OF MATERIALS OTHER THAN GRAPE 5/ (Pounds or Gallons) (e)	(f)	(g)	SUGAR: DRY (Pounds) (h)	LIQUID (Gallons) (i)
1. On hand beginning of period			263465.0	3778.0				255.0	
2. Received	55,015,500.0		14125.0	45236.0					
3. Juice or concentrate produced			117070.0						
4. **TOTAL**	**55,015,500.0**	**0.0**	**394,660.0**	**49,014.0**	**0.0**	**0.0**	**0.0**	**255.0**	**0.0**
5. Used in wine production	54,927,580.0		14,125.0	11,665.0					
6. Used in juice or concentrate production	87,920.0		78,533.0	30,840.0					
7. Used in allied products									
8. Removed			2,782.0	4,284.0					
9. On hand end of period			299,220.0	2,225.0				255.0	
10. **TOTAL**	**55,015,500.0**	**0.0**	**394,660.0**	**49,014.0**	**0.0**	**0.0**	**0.0**	**255.0**	**0.0**

PART V - (RESERVED)

PART (VI) - SUMMARY OF DISTILLING MATERIAL AND VINEGAR STOCK (Gallons) 5/

ITEM	DISTILLING MATERIAL 6/ (a)	(b)	VINEGAR STOCK (c)	(d)
1. On hand beginning of period (Storage Tanks)				
2. Produced				
3. Received from other bonded wine premises				
4.				
5. **TOTAL**	**0.0**	**0.0**	**0.0**	**0.0**
6. Removed to distilled spirits plants				
7. Removed to other bonded wine premises				
8. Removed to vinegar plants				
9.				
10. On hand end of period (Storage Tanks)				
11. **TOTAL**	**0.0**	**0.0**	**0.0**	**0.0**

PART V II - IN FERMENTERS END OF PERIOD (Gallons) 5/

TOTAL	JUICE (a)	(b)	(c)	(d)	(e)	TOTAL
1. In fermenters (estimated quantity of liquid)	5,839,924.0					**5,839,924.0**

PART VIII - SUMMARY OF NONBEVERAGE WINES (Gallons)

ITEM	NOT OVER 14 PERCENT ALCOHOL (a)	OVER 14 TO 21 PERCENT ALCOHOL (Inclusive) (b)	TOTAL (c)
1. Produced			**0.0**
2. Withdrawn			**0.0**

PART IX - SPECIAL NATURAL WINES AND 27 CFR 24.218 WINES (Gallons)

ITEMS	VERMOUTH (a)	OTHER SPECIAL NATURAL WINES: NOT OVER 14 PERCENT ALCOHOL (b)	OVER 14 TO 21 PERCENT ALCOHOL (c)	ARTIFICIALLY CARBONATED (d)	SPARKLING (e)	TOTAL (cols. a,b,c and d) (f)	27 CFR 24.218 WINES (g)
1. Produced						0.0	
2. Taxable removals						0.0	
3. On hand end of period						0.0	

PART X - REMARKS

Part 1, Section B, line 9a and 9b were corrected to show Octobers actual transfers in bond. This affects line 20a and 20b as well on part 1 section B.

☒ Under penalties of perjury I declare that I have examined this report, including the documents submitted in support thereof, and to the best of my knowledge and belief, it is true, correct, and complete.

PROPRIETOR	BY		DATE
SUTTER HOME WINERY, INC.	**PAMELA ENQUIST - pay.gov**	**ATTORNEY IN FACT**	**11-27-2012**

5/ State kind - apple, blackberry, etc.

6/ Distilling material includes lees, filter wash and other residues used for production of wine spirits. See 27 CFR 24.306.

TTB F 5120.17 (702) (01/2009)

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OMB No. 1513-0053 (10/31/2011)

HelpText

DEPARTMENT OF THE TREASURY
ALCOHOL AND TOBACCO TAX AND TRADE BUREAU (TTB)
REPORT OF WINE PREMISES OPERATIONS

Paperwork Reduction Act

BEGINNING MONTH	ENDING MONTH	YEAR
NOV	NOV	2012

OPERATED BY
SUTTER HOME WINERY, INC.
100 ST. HELENA HWY SOUTH
ST HELENA **CA** **94574**
(707) 967-9359

REGISTRY NUMBER	EMPLOYER IDENTIFICATION NUMBER
BW-CA-1007	**94-1080860**

INSTRUCTIONS

1. The reporting period for this form must be monthly, except that proprietors who qualify under the exception stated in 27 CFR 24.300 (g)(2) may file this form on a calendar year basis unless required to file monthly by the Alcohol and Tobacco Tax and Trade Bureau (TTB). A proprietor who files monthly reports but does not expect any reportable operations in a subsequent month or months may indicate in Part X that no monthly reports will be filed until a reportable operation occurs. (24.300 (g)(1))

2. Prepare this form in duplicate and file it by the fifteenth day after the end of the reporting period (month and year). Keep the copy on your bonded wine premises for inspection by TTB officers. Send the original to TTB at this address:

Director, National Revenue Center
Alcohol and Tobacco Tax and Trade Bureau
Room 8002, Federal Office Building
550 Main Street
Cincinnati, OH 45202-5215

3. Explain any unusual operations in Part X.

4. The quantities "on hand end" will ordinarily be "book inventory" figures, that is the quantity required to balance each summary. Use the "on hand end" from your report for the previous period as the "on hand beginning" of the current report. On reports for any period when you take a physical inventory, report the difference as losses for bulk wine and shortages for bottled wine or as gains as the case may be.

5. If the quantity of wine previously reported on TTB F 5120.17 is affected by adjustments made on a tax return, TTB F 5000.24, adjust the current TTB F 5120.17 in Section A (and Section B if bottled wine is involved). Explain the entries in Part X.

PART I - SUMMARY OF WINES IN BOND (GALLONS)

ITEM	ALCOHOL CONTENT BY VOLUME: NOT OVER 14 PERCENT (a)	OVER 14 TO 21 PERCENT (Inclusive) (b)	OVER 21 TO 24 PERCENT (Inclusive) (c)	ARTIFICIALLY CARBONATED WINE (d)	SPARKLING WINE (e)	HARD CIDER (f)
SECTION A - BULK OF WINES						
1. ON HAND BEGINNING OF PERIOD	12,698,158.0	315,501.0				
2. PRODUCED BY FERMENTATION 1/	3,143,465.0	437,833.0			BF / BP	
3. PRODUCED BY SWEETENING	2,455,443.0					
4. PRODUCED BY ADDITION OF WINE SPIRITS	181,828.0	134,993.0				
5. PRODUCED BY BLENDING	150,340.0	1,021,930.0				
6. PRODUCED BY AMELIORATION						
7. RECEIVED IN BOND	1,979,585.0	126,757.0				
8. BOTTLED WINE DUMPED TO BULK						
9. INVENTORY GAINS						
10. Change of Tax Class	334,572.0	424,927.0				
11. Slurry Gains	2,530.0					
12. **TOTAL**	**20,945,921.0**	**2,461,941.0**	**0.0**	**0.0**	**0.0**	**0.0**
13. BOTTLED 2/	1,882,488.0				BF / BP	
14. REMOVED TAX PAID						
15. TRANSFERS IN BOND	2,081,025.0	115,112.0				
16. REMOVED FOR DISTILLING MATERIAL						
17. REMOVED TO VINEGAR PLANT						
18. USED FOR SWEETENING	2,324,345.0					
19. USED FOR ADDITION OF WINE SPIRITS	178,116.0	132,740.0				
20. USED FOR BLENDING 4/	155,301.0	1,016,969.0				
21. USED FOR AMELIORATION						
22. USED FOR EFFERVESCENT WINE						
23. USED FOR TESTING						
24. Change of Tax Class	424,927.0	334,572.0				
25. Destroyed	900.0					
26.						
27.						
28.						
29. LOSSES (OTHER THAN INVENTORY)	54,963.0	305.0				
30. INVENTORY LOSSES	318.0	38.0				
31. ON HAND END OF PERIOD	13,843,538.0	862,205.0				
32. **TOTAL**	**20,945,921.0**	**2,461,941.0**	**0.0**	**0.0**	**0.0**	**0.0**
SECTION B - BOTTLED WINES						
1. ON HAND BEGINNING OF PERIOD	29,963.0	112.0				
2. BOTTLED 2/	1,882,488.0				BF / BP	
3. RECEIVED IN BOND						
4. TAXPAID WINE RETURNED TO BOND						
5.						
6.						
7. **TOTAL**	**1,912,451.0**	**112.0**	**0.0**	**0.0**	**0.0**	**0.0**
8. REMOVED TAXPAID						
9. TRANSFERRED IN BOND	1,881,738.0	5.0				
10. DUMPED TO BULK						
11. USED FOR TASTING						
12. REMOVED FOR EXPORT						
13. REMOVED FOR FAMILY USE						
14. USED FOR TESTING	514.0					
15.						
16.						
17.						
18. BREAKAGE	19.0					
19. INVENTORY SHORTAGE 3/						
20. ON HAND END OF PERIOD	30,180.0	107.0				
21. **TOTAL**	**1,912,451.0**	**112.0**	**0.0**	**0.0**	**0.0**	**0.0**

TTB F 5120.17 (702) (01/2009)

1/ Enter in col. (e) on line marked "BF" the quantity of sparkling wine produced by fermentation in bottles, and on line mark "BP" the quantity of sparkling wine produced by bulk process.
2/ Section A line 13 and Section B line 2 should show the same quantities. Enter in col. (e) on line marked "BF" the quantity of finished bottle fermented sparkling wine bottled, and on line marked "BP" the quantity of finished bulk process wine bottled.
3/ Fully explain in either Part X, or on a separate signed statement submitted with this report. Failure to satisfactorily explain shortages of bottled wine may result in the assessment of taxes applicable to those shortages.
4/ Only report blending if wines of different tax classes are blended together.

Update Next Page

PART II - (RESERVED)

PART III - SUMMARY OF DISTILLED SPIRITS (Proof Gallons)

ITEM	WINE SPIRITS: FOR ADDITION TO WINE 5/ GRAPE (a)	GBD (b)	(c)	(d)	FOR PREPARATION OF DOSAGES OR ESSENCES (e)	DISTILLATES CONTAINING ALDEHYDES 5/ (f)	(g)	SPIRITS FOR USE IN NON BEVERAGE WINES (h)
1. On hand beginning of period								
2. Received	5,166.2	2,163.9						
3. Inventory gain								
4. **TOTAL**	**5,166.2**	**2,163.9**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**
5. Used	5,166.2	2,163.9						
6. Trans. to col. (e)								
7.								
8. Losses								
9. On hand end of period								
10. **TOTAL**	**5,166.2**	**2,163.9**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**

PART IV - SUMMARY OF MATERIALS RECEIVED AND USED

ITEM	GRAPE MATERIAL: GRAPES Uncrushed (Pounds) (a)	Field Crushed (Gallons) (b)	Juice (Gallons) (c)	Concentrate (Gallons) (d)	KINDS OF MATERIALS OTHER THAN GRAPE 5/ (Pounds or Gallons) FLAVOR (e)	(f)	(g)	SUGAR: DRY (Pounds) (h)	LIQUID (Gallons) (i)
1. On hand beginning of period			299220.0	2225.0				255.0	
2. Received	7,305,912.0		51600.0	75516.0	6.0				
3. Juice or concentrate produced			426520.0						
4. **TOTAL**	**7,305,912.0**	**0.0**	**777,340.0**	**77,741.0**	**6.0**	**0.0**	**0.0**	**255.0**	**0.0**
5. Used in wine production	7,305,912.0		126,590.0	4,502.0	6.0				
6. Used in juice or concentrate production			288,555.0	68,082.0					
7. Used in allied products									
8. Removed			1,271.0	153.0					
9. On hand end of period			360,924.0	5,004.0				255.0	
10. **TOTAL**	**7,305,912.0**	**0.0**	**777,340.0**	**77,741.0**	**6.0**	**0.0**	**0.0**	**255.0**	**0.0**

PART V - (RESERVED)

PART (VI) - SUMMARY OF DISTILLING MATERIAL AND VINEGAR STOCK (Gallons) 5/

ITEM	DISTILLING MATERIAL 6/ (a)	(b)	VINEGAR STOCK (c)	(d)
1. On hand beginning of period (Storage Tanks)				
2. Produced				
3. Received from other bonded wine premises				
4.				
5. **TOTAL**	**0.0**	**0.0**	**0.0**	**0.0**
6. Removed to distilled spirits plants				
7. Removed to other bonded wine premises				
8. Removed to vinegar plants				
9.				
10. On hand end of period (Storage Tanks)				
11. **TOTAL**	**0.0**	**0.0**	**0.0**	**0.0**

PART V II - IN FERMENTERS END OF PERIOD (Gallons) 5/

TOTAL	JUICE (a)	(b)	(c)	(d)	(e)	TOTAL
1. In fermenters (estimated quantity of liquid)	2,903,830.0					**2,903,830.0**

PART VIII - SUMMARY OF NONBEVERAGE WINES (Gallons)

ITEM	NOT OVER 14 PERCENT ALCOHOL (a)	OVER 14 TO 21 PERCENT ALCOHOL (Inclusive) (b)	TOTAL (c)
1. Produced			**0.0**
2. Withdrawn			**0.0**

PART IX - SPECIAL NATURAL WINES AND 27 CFR 24.218 WINES (Gallons)

ITEMS	VERMOUTH (a)	OTHER SPECIAL NATURAL WINES: NOT OVER 14 PERCENT ALCOHOL (b)	OVER 14 TO 21 PERCENT ALCOHOL (c)	ARTIFICIALLY CARBONATED (d)	SPARKLING (e)	TOTAL (cols. a,b,c and d) (f)	27 CFR 24.218 WINES (g)
1. Produced		7,332.0				7,332.0	
2. Taxable removals						0.0	
3. On hand end of period		0.0				0.0	

PART X - REMARKS

Section A, column a, line 25 was reported as a casualty. Claim filed 11/15/2012.

☒ Under penalties of perjury I declare that I have examined this report, including the documents submitted in support thereof, and to the best of my knowledge and belief, it is true, correct, and complete.

PROPRIETOR	BY		DATE
SUTTER HOME WINERY, INC.	**PAMELA ENQUIST - pay.gov**	**ATTORNEY IN FACT**	**12-11-2012**

5/ State kind - apple, blackberry, etc.

6/ Distilling material includes lees, filter wash and other residues used for production of wine spirits. See 27 CFR 24.306.

TTB F 5120.17 (702) (01/2009)

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OMB No. 1513-0053 (10/31/2011)

HelpText

DEPARTMENT OF THE TREASURY
ALCOHOL AND TOBACCO TAX AND TRADE BUREAU (TTB)
REPORT OF WINE PREMISES OPERATIONS

Paperwork Reduction Act

BEGINNING MONTH	ENDING MONTH	YEAR
DEC	DEC	2012

OPERATED BY
SUTTER HOME WINERY, INC.
100 ST. HELENA HWY SOUTH
ST HELENA **CA** **94574**
(707) 967-9359

REGISTRY NUMBER	EMPLOYER IDENTIFICATION NUMBER
BW-CA-1007	**94-1080860**

INSTRUCTIONS

1. The reporting period for this form must be monthly, except that proprietors who qualify under the exception stated in 27 CFR 24.300 (g)(2) may file this form on a calendar year basis unless required to file monthly by the Alcohol and Tobacco Tax and Trade Bureau (TTB). A proprietor who files monthly reports but does not expect any reportable operations in a subsequent month or months may indicate in Part X that no monthly reports will be filed until a reportable operation occurs. (24.300 (g)(1))

2. Prepare this form in duplicate and file it by the fifteenth day after the end of the reporting period (month and year). Keep the copy on your bonded wine premises for inspection by TTB officers. Send the original to TTB at this address:

Director, National Revenue Center
Alcohol and Tobacco Tax and Trade Bureau
Room 8002, Federal Office Building
550 Main Street
Cincinnati, OH 45202-5215

3. Explain any unusual operations in Part X.

4. The quantities "on hand end" will ordinarily be "book inventory" figures, that is the quantity required to balance each summary. Use the "on hand end" from your report for the previous period as the "on hand beginning" of the current report. On reports for any period when you take a physical inventory, report the difference as losses for bulk wine and shortages for bottled wine or as gains as the case may be.

5. If the quantity of wine previously reported on TTB F 5120.17 is affected by adjustments made on a tax return, TTB F 5000.24, adjust the current TTB F 5120.17 in Section A (and Section B if bottled wine is involved). Explain the entries in Part X.

PART I - SUMMARY OF WINES IN BOND (GALLONS)

ITEM	ALCOHOL CONTENT BY VOLUME: NOT OVER 14 PERCENT (a)	OVER 14 TO 21 PERCENT (Inclusive) (b)	OVER 21 TO 24 PERCENT (Inclusive) (c)	ARTIFICIALLY CARBONATED WINE (d)	SPARKLING WINE (e)	HARD CIDER (f)
SECTION A - BULK OF WINES						
1. ON HAND BEGINNING OF PERIOD	13,843,538.0	862,205.0				
2. PRODUCED BY FERMENTATION 1/	1,594,616.0	806,706.0			BF / BP	
3. PRODUCED BY SWEETENING	4,059,721.0	3,297.0				
4. PRODUCED BY ADDITION OF WINE SPIRITS	760,557.0					
5. PRODUCED BY BLENDING	955,224.0	180,829.0				
6. PRODUCED BY AMELIORATION						
7. RECEIVED IN BOND	2,100,439.0	145,997.0				
8. BOTTLED WINE DUMPED TO BULK	2,489.0					
9. INVENTORY GAINS	23.0					
10. Change of Tax Class	143,373.0	59,551.0				
11. Slurry Gains	4,042.0					
12. **TOTAL**	**23,464,022.0**	**2,058,585.0**	**0.0**	**0.0**	**0.0**	**0.0**
13. BOTTLED 2/	1,721,732.0				BF / BP	
14. REMOVED TAX PAID						
15. TRANSFERS IN BOND	1,232,807.0	174,378.0				
16. REMOVED FOR DISTILLING MATERIAL						
17. REMOVED TO VINEGAR PLANT						
18. USED FOR SWEETENING	3,690,934.0	3,292.0				
19. USED FOR ADDITION OF WINE SPIRITS	749,683.0					
20. USED FOR BLENDING 4/	742,766.0	393,287.0				
21. USED FOR AMELIORATION						
22. USED FOR EFFERVESCENT WINE						
23. USED FOR TESTING						
24. Change of Tax Class	59,551.0	143,373.0				
25.						
26.						
27. Destroyed	3,500.0					
28.						
29. LOSSES (OTHER THAN INVENTORY)	47,549.0	7,387.0				
30. INVENTORY LOSSES						
31. ON HAND END OF PERIOD	15,215,500.0	1,336,868.0				
32. **TOTAL**	**23,464,022.0**	**2,058,585.0**	**0.0**	**0.0**	**0.0**	**0.0**
SECTION B - BOTTLED WINES						
1. ON HAND BEGINNING OF PERIOD	30,180.0	107.0				
2. BOTTLED 2/	1,721,732.0				BF / BP	
3. RECEIVED IN BOND	2,489.0					
4. TAXPAID WINE RETURNED TO BOND						
5.						
6.						
7. **TOTAL**	**1,754,401.0**	**107.0**	**0.0**	**0.0**	**0.0**	**0.0**
8. REMOVED TAXPAID						
9. TRANSFERRED IN BOND	1,721,555.0	24.0				
10. DUMPED TO BULK	2,489.0					
11. USED FOR TASTING						
12. REMOVED FOR EXPORT						
13. REMOVED FOR FAMILY USE						
14. USED FOR TESTING	505.0					
15.						
16.						
17.						
18. BREAKAGE	3.0					
19. INVENTORY SHORTAGE 3/						
20. ON HAND END OF PERIOD	29,849.0	83.0				
21. **TOTAL**	**1,754,401.0**	**107.0**	**0.0**	**0.0**	**0.0**	**0.0**

TTB F 5120.17 (702) (01/2009)

1/ Enter in col. (e) on line marked "BF" the quantity of sparkling wine produced by fermentation in bottles, and on line mark "BP" the quantity of sparkling wine produced by bulk process.
2/ Section A line 13 and Section B line 2 should show the same quantities. Enter in col. (e) on line marked "BF" the quantity of finished bottle fermented sparkling wine bottled, and on line marked "BP" the quantity of finished bulk process wine bottled.
3/ Fully explain in either Part X, or on a separate signed statement submitted with this report. Failure to satisfactorily explain shortages of bottled wine may result in the assessment of taxes applicable to those shortages.
4/ Only report blending if wines of different tax classes are blended together.

Update Next Page

PART II - (RESERVED)

PART III - SUMMARY OF DISTILLED SPIRITS (Proof Gallons)

ITEM	WINE SPIRITS: FOR ADDITION TO WINE 5/ GRAPE (a)	(b)	(c)	(d)	FOR PREPARATION OF DOSAGES OR ESSENCES (e)	DISTILLATES CONTAINING ALDEHYDES 5/ (f)	(g)	SPIRITS FOR USE IN NON BEVERAGE WINES (h)
1. On hand beginning of period								
2. Received	11,961.4							
3. Inventory gain								
4. **TOTAL**	**11,961.4**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**
5. Used	11,961.4							
6. Trans. to col. (e)								
7.								
8. Losses								
9. On hand end of period								
10. **TOTAL**	**11,961.4**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**	**0.0**

PART IV - SUMMARY OF MATERIALS RECEIVED AND USED

ITEM	GRAPE MATERIAL: GRAPES Uncrushed (Pounds) (a)	Field Crushed (Gallons) (b)	Juice (Gallons) (c)	Concentrate (Gallons) (d)	KINDS OF MATERIALS OTHER THAN GRAPE 5/ (Pounds or Gallons) (e)	(f)	(g)	SUGAR: DRY (Pounds) (h)	LIQUID (Gallons) (i)
1. On hand beginning of period			360924.0	5004.0				255.0	
2. Received			3176.0	21334.0					
3. Juice or concentrate produced			203661.0						
4. **TOTAL**	**0.0**	**0.0**	**567,761.0**	**26,338.0**	**0.0**	**0.0**	**0.0**	**255.0**	**0.0**
5. Used in wine production			354,870.0	13,922.0					
6. Used in juice or concentrate production			1,102.0	412.0					
7. Used in allied products									
8. Removed			3,104.0	1,354.0					
9. On hand end of period			208,685.0	10,650.0				255.0	
10. **TOTAL**	**0.0**	**0.0**	**567,761.0**	**26,338.0**	**0.0**	**0.0**	**0.0**	**255.0**	**0.0**

PART V - (RESERVED)

PART (VI) - SUMMARY OF DISTILLING MATERIAL AND VINEGAR STOCK (Gallons) 5/

ITEM	DISTILLING MATERIAL 6/ (a)	(b)	VINEGAR STOCK (c)	(d)
1. On hand beginning of period (Storage Tanks)				
2. Produced				
3. Received from other bonded wine premises				
4.				
5. **TOTAL**	**0.0**	**0.0**	**0.0**	**0.0**
6. Removed to distilled spirits plants				
7. Removed to other bonded wine premises				
8. Removed to vinegar plants				
9.				
10. On hand end of period (Storage Tanks)				
11. **TOTAL**	**0.0**	**0.0**	**0.0**	**0.0**

PART V II - IN FERMENTERS END OF PERIOD (Gallons) 5/

TOTAL	JUICE (a)	(b)	(c)	(d)	(e)	TOTAL
1. In fermenters (estimated quantity of liquid)	251,491.0					**251,491.0**

PART VIII - SUMMARY OF NONBEVERAGE WINES (Gallons)

ITEM	NOT OVER 14 PERCENT ALCOHOL (a)	OVER 14 TO 21 PERCENT ALCOHOL (Inclusive) (b)	TOTAL (c)
1. Produced			**0.0**
2. Withdrawn			**0.0**

PART IX - SPECIAL NATURAL WINES AND 27 CFR 24.218 WINES (Gallons)

ITEMS	VERMOUTH (a)	OTHER SPECIAL NATURAL WINES: NOT OVER 14 PERCENT ALCOHOL (b)	OVER 14 TO 21 PERCENT ALCOHOL (c)	ARTIFICIALLY CARBONATED (d)	SPARKLING (e)	TOTAL (cols. a,b,c and d) (f)	27 CFR 24.218 WINES (g)
1. Produced						0.0	
2. Taxable removals						0.0	
3. On hand end of period						0.0	

PART X - REMARKS

Part 1, section A, line 27a is a casualty loss. Claim submitted 12/14/2012

☒ Under penalties of perjury I declare that I have examined this report, including the documents submitted in support thereof, and to the best of my knowledge and belief, it is true, correct, and complete.

PROPRIETOR	BY		DATE
SUTTER HOME WINERY, INC.	**PAMELA ENQUIST - pay.gov**	**ATTORNEY IN FACT**	**1-9-2013**

5/ State kind - apple, blackberry, etc.

6/ Distilling material includes lees, filter wash and other residues used for production of wine spirits. See 27 CFR 24.306.

TTB F 5120.17 (702) (01/2009)

Previous Page | Update | Submit Data

STATE OF CALIFORNIA
DEPARTMENT OF ALCOHOLIC BEVERAGE CONTROL
ALCOHOLIC BEVERAGE LICENSE

BRANDY MANUFACTURER

VALID FROM

Dec 01, 2024

SUTTER HOME WINERY INC
PO BOX 248
SAINT HELENA, CA 94574-0248

EXPIRES

Nov 30, 2025

TYPE NUMBER DUP

03 280010

AREA CODE

2803 27

RENEWAL

BUSINESS ADDRESS (IF DIFFERENT) DBA: SUTTER HOME WINERY INC
100 S ST HELENA HWY
AREA C
SAINT HELENA, CA 94574-2204

CONDITION

OWNERS SUTTER HOME WINERY INC

IMPORTANT INFORMATION

EFFECTIVE PERIOD: This license is effective only for the operating period shown above. A new license will be sent 4 to 6 weeks after the expiration date on your license if payment is timely. Your license status will remain in good standing for 60 days after the expiration date if the renewal payment was received timely. To check the status of your license, visit http://www.abc.ca.gov/datport/LQSMenu.html.

RENEWAL NOTICES: Renewal notices are sent to premises address unless a specific mailing address is requested. If a notice is not received 30 days before expiration date shown above, contact the nearest ABC office. To assure receipt of notices, advise your local ABC office of any change in address.

RENEWAL DATE It is the licensee's responsibility to pay the required renewal fee by the expiration date shown above.
A Penalty is charged for late renewal and the license can be automatically revoked for failure to pay.

RENEWAL PAYMENTS: Renewal payments can be made in person by visiting your local office or sent by mail to ABC Headquarters, 3927 Lennane Drive, Suite 100, Sacramento, CA 95834. If you do not have your renewal notice, your license number and the reason for payment (ex. □renewal□) must be clearly indicated on the check. You can contact your local ABC office for your renewal fee amount.

SEASONAL LICENSE It is the licensee's responsibility to pay the required renewal fee prior to the next operating period.

POSTING: Cover this license with glass or other transparent material and post it on premises in a conspicuous place.

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NOTE: CONTACT YOUR LOCAL ABC OFFICE IF YOUR LICENSED PREMISES WILL BE TEMPORARILY CLOSED FOR MORE THAN 15 DAYS OR WILL BE PERMANENTLY CLOSED.

http://www.abc.ca.gov

@ca_abc CaliforniaABC

License Serial# 3067531

STATE OF CALIFORNIA
DEPARTMENT OF ALCOHOLIC BEVERAGE CONTROL
ALCOHOLIC BEVERAGE LICENSE

STILL

VALID FROM

Feb 01, 2024

EXPIRES

Jan 31, 2025

SUTTER HOME WINERY INC
PO BOX 248
SAINT HELENA, CA 94574-0248

TYPE NUMBER DUP

06 280010 0

AREA CODE

2803 27

RENEWAL

BUSINESS ADDRESS (IF DIFFERENT)

DBA: SUTTER HOME WINERY INC
100 S ST HELENA HWY
AREA C
SAINT HELENA, CA 94574-2204

CONDITION

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IMPORTANT INFORMATION

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http://www.abc.ca.gov

@ca_abc CaliforniaABC

License Serial# 2878143

STATE OF CALIFORNIA
DEPARTMENT OF ALCOHOLIC BEVERAGE CONTROL
ALCOHOLIC BEVERAGE LICENSE

DISTILLED SPIRITS IMPORTER

VALID FROM

Aug 01, 2024

SUTTER HOME WINERY INC

PO BOX 248
SAINT HELENA, CA 94574-0248

EXPIRES

Jul 31, 2025

TYPE NUMBER DUP

12 280010 1

AREA CODE

2803 27

RENEWAL

BUSINESS ADDRESS (IF DIFFERENT) DBA: SUTTER HOME WINERY INC

100 S ST HELENA HWY
AREA C
SAINT HELENA, CA 94574-2204

CONDITION

OWNERS SUTTER HOME WINERY INC

IMPORTANT INFORMATION

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http://www.abc.ca.gov

@ca_abc CaliforniaABC

License Serial# 3017391

STATE OF CALIFORNIA
DEPARTMENT OF ALCOHOLIC BEVERAGE CONTROL
ALCOHOLIC BEVERAGE LICENSE

DISTILLED SPIRITS WHOLESALER

VALID FROM

Aug 01, 2024

EXPIRES

Jul 31, 2025

SUTTER HOME WINERY INC
PO BOX 248
SAINT HELENA, CA 94574-0248

TYPE NUMBER DUP

18 280010

AREA CODE

2803 27

RENEWAL

BUSINESS ADDRESS (IF DIFFERENT) DBA: SUTTER HOME WINERY INC
100 S ST HELENA HWY
AREA C
SAINT HELENA, CA 94574-2204

CONDITION

OWNERS SUTTER HOME WINERY INC

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http://www.abc.ca.gov

@ca_abc CaliforniaABC

License Serial# 3017391

STATE OF CALIFORNIA
DEPARTMENT OF ALCOHOLIC BEVERAGE CONTROL
ALCOHOLIC BEVERAGE LICENSE

DISTILLED SPIRITS RECTIFIER'S GENERAL

VALID FROM		EXPIRES
Dec 01, 2024	SUTTER HOME WINERY INC PO BOX 248 SAINT HELENA, CA 94574-0248	Nov 30, 2025

TYPE NUMBER DUP

24 280010

AREA CODE

RENEWAL

2803 27

BUSINESS ADDRESS (IF DIFFERENT) DBA: SUTTER HOME WINERY INC
100 S ST HELENA HWY
AREA C
SAINT HELENA, CA 94574-2204

CONDITION

OWNERS SUTTER HOME WINERY INC

IMPORTANT INFORMATION

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http://www.abc.ca.gov

@ca_abc CaliforniaABC

License Serial# 3067530

CALIFORNIA DEPARTMENT OF
Alcoholic Beverage Control

Search

Report Date: Friday, February 14, 2025

LICENSE INFORMATION

License Number: 280010

Primary Owner:
SUTTER HOME WINERY INC

Office of Application:
27 - SANTA ROSA

BUSINESS NAME

SUTTER HOME WINERY INC

BUSINESS ADDRESS

100 S ST HELENA HWY AREA C, SAINT HELENA, CA, 94574

County: NAPA

Census Tract: 2015.00

LICENSEE INFORMATION

Licensee:
SUTTER HOME WINERY INC

Company Information

LICENSE TYPES

*Allow up to six weeks for expiration date updates after renewal fee submittal.

02 - WINEGROWER

License Type Status: ACTIVE

Status Date: 05-FEB-1993

Term: 12 Month(s)

Original Issue Date: 05-FEB-1993

Expiration Date*: 30-JUN-2025

Master: Y

Duplicate: 0

Fee Code: P0-GL1M

Transfers:

03 - BRANDY MANUFACTURER

License Type Status: ACTIVE

Status Date: 12-DEC-2017

Term: 12 Month(s)

Original Issue Date: 11-DEC-2017

Expiration Date*: 30-NOV-2025

Master: Y

Duplicate: 0

Fee Code: P0

Transfers:

04 - DISTILLED SPIRITS MANUFACTURER

License Type Status: CANCELED

Status Date: 03-AUG-2012

Term: 12 Month(s)

Original Issue Date: 05-FEB-1993

Expiration Date*: 31-JAN-2013

Master: Y

Duplicate: 0

Fee Code: P0

Transfers:

06 - STILL

License Type Status: ACTIVE

Status Date: 12-APR-1995

Term: 12 Month(s)

Original Issue Date: 05-FEB-1993

Expiration Date*: 31-JAN-2026

Master: Y

Duplicate: 0

Fee Code: P0

Transfers:

09 - BEER AND WINE IMPORTER

License Type Status: ACTIVE

Status Date: 19-APR-2012

Term: 12 Month(s)

Original Issue Date: 30-JUN-2010

Expiration Date*:

12 - DISTILLED SPIRITS IMPORTER

License Type Status: ACTIVE

Status Date: 05-OCT-2015

Term: 12 Month(s)

Original Issue Date: 04-NOV-2015

Expiration Date*:

30-JUN-2025

Master: N

Duplicate: 1

Fee Code: P0-GL1M

Transfers:

31-JUL-2025

Master: N

Duplicate: 1

Fee Code: P0

Transfers:

13 - DISTILLED SPIRITS IMPORTER'S GENERAL

License Type Status: CANCELED

Status Date: 04-NOV-2015

Term: 12 Month(s)

Original Issue Date: 02-AUG-2012

Expiration Date*: 31-JUL-2016

Master: Y

Duplicate: 0

Fee Code: P0

Transfers:

18 - DISTILLED SPIRITS WHOLESALER

License Type Status: ACTIVE

Status Date: 03-AUG-2012

Term: 12 Month(s)

Original Issue Date: 02-AUG-2012

Expiration Date*: 31-JUL-2025

Master: Y

Duplicate: 0

Fee Code: P0

Transfers:

24 - DISTILLED SPIRITS RECTIFIER'S GENERAL

License Type Status: ACTIVE

Status Date: 18-DEC-2015

Term: 12 Month(s)

Original Issue Date: 17-DEC-2015

Expiration Date*: 30-NOV-2025

Master: Y

Duplicate: 0

Fee Code: P0

Transfers:

OPERATING RESTRICTIONS:

No Operating Restrictions found

DISCIPLINARY ACTION:

No Active Disciplinary Action found

DISCIPLINARY HISTORY:

No Disciplinary History found.

HOLDS:

No Active Holds found

ESCROWS:

No Escrow found

NOTIFICATIONS:

No notifications found

BUILDING/FIRE DEPARTMENT
1480 Main Street
St. Helena, CA 94574

Phone (707) 968-2657
Fax (707) 963-7748

FINALED
DATE: 8-31-11

LICENSED CONTRACTOR DECLARATION

I hereby affirm *under penalty of perjury* that I am licensed under provisions of Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code, and my License is in full force and effect.

License Class A B Lic No. C:771670 Exp. Date

Date _____ Signature of Contractor _____

OWNER-BUILDER DECLARATION

I hereby affirm *under penalty of perjury* that I am exempt from the Contractor's License Law for the following reason:

( ) I, as owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale. (Sec. 7044, Business & Professions Code)

(X) I, as owner of the property, am exclusively contracting with licensed contractors to construct the project. (Sec. 7044, Business and Professions Code)

( ) I am exempt under Sec. ___ 17 ____, B. & P.C. for this reason _____

Date 4-6-11 Owner Steven W. Ashley

WORKER'S COMPENSATION DECLARATION

I hereby affirm *under penalty of perjury* one of the following declarations:

( ) I have and will maintain a certificate of consent to self-insure for workers' compensation, as provided for by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued.

( ) I have and will maintain workers' compensation insurance as required by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued. My workers' compensation insurance and policy number are:

Carrier Policy No.

(This section need not be completed if the permit valuation is for $100.00 or less.)

(X) I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the workers' compensation laws of California, and agree that *if I should become subject to the workers' compensation provisions of Section 3700 of the Labor Code*, I shall forthwith comply with those provisions.

Date 4-6-11 Applicant Steven W. Ashley

WARNING: FAILURE TO SECURE WORKERS' COMPENSATION COVERAGE IS UNLAWFUL, AND SHALL SUBJECT AN EMPLOYER TO CRIMINAL PENALTIES AND CIVIL FINES UP TO ONE HUNDRED THOUSAND DOLLARS ($100,000), IN ADDITION TO THE COST OF COMPENSATION, DAMAGES AS PROVIDED FOR IN SECTION 3706 OF THE LABOR CODE, INTEREST, AND ATTORNEY'S FEES.

CONSTRUCTION LENDING AGENCY

I hereby affirm *under penalty of perjury* that there is a construction lending agency for the performance of the work for which this permit is issued (Sec. 3097, Civ. C.).

Lender's Name _____

Lender's Address _____

IMPORTANT: Application is hereby made to the Director of Building and Safety for a permit subject to the conditions and restrictions set forth on his application.

1. Each person upon whose behalf this application is made & each person at whose request and for whose benefit work is performed under or pursuant to any permit issued as a result of this application agrees to & shall indemnify & hold harmless the City of St. Helena, its officers, agents, and employees.
2. Any permit issued as a result of this application becomes null and void if work is not commenced within **180 days** from date of issuance of such permit, or cessation of work for 180 days will subject permit to cancellation.

I certify that I have read this application and state that the above information is correct. I agree to comply with all City and County ordinances and State laws relating to building construction, and hereby authorize representatives of this County to enter upon the above-mentioned property for inspection purposes.

Signature of Applicant Steven W. Ashley Date 4-6-11

Print Name of Applicant _____

DATE 4/4/2011 VALUATION $480,000 PERMIT NO. BD1103-002

JOB SITE ADDRESS 100 MAIN APN 009120062

OWNER -
SUTTER HOME WINERY INC
PO Box 248
Saint Helena CA 94574

CONTRACTOR -
FDC (FACILITY DEVELOPMENT COMP
835 PINER RD. STE. D
SANTA ROSA CA 95402
Bus. Lic. No. 13588

WASTE WATER TANKS

FEE DESCRIPTION		FEES
CALIF BUILDING STD ADMIN FEE	101-21-54	$20.00
CONSTRUCTION FEE	101-31-20	$3,121.75
CONSTRUCTION PLAN CHECK	101-33-70	$2,029.14
ELECTRICAL FEES	101-31-20	$770.00
PLUMBING FEES	101-31-20	$170.00
SMI - COMMERCIAL	101-21-53	$100.80
Subtotal		$ $6,211.69
Plan Check Fee Paid		$ $0.00
TOTAL FEES		$ $6,211.69

COPY

DSI

March 30, 2011

DIVERSIFIED SERVICES OF NORTHERN CALIFORNIA, 2360 MENDOCINO AVE., STE A2-149, SANTA ROSA, CA. 95403-3153, PH;(707)480-6663 E-MAIL; DSINC@ROCKETMAIL.COM

INVOICE 1

Invoice # DSI389

Jurisdiction: St Helena

Project: Sutter Home Tanks

DSI# 1103-001

Address: 100 S St Helena Hwy

Plan Review Time

• Structural Plan Review	5 hours	Rate: $140.00/hr.	$ 700.00
• Non-Str Plan Review	2hour	Rate: $125.00/hr.	$ 250.00
• Admin:	1 hours	Rate: $45.00/hr.	$ 45.00

- **PLAN REVIEW BY MARTIN PRICE, ADMIN BY AMBER FRANZINO

Totals: $ 995.00

This was a first turn around review of the project. Comments were issued on this project.

Thank you for the opportunity to provide our services to you.

Please remit payment to: **DIVERSIFIED SERVICES OF NORTHERN CALIFORNIA**

2360 MENDOCINO AVE., SUITE A2-149

SANTA ROSA, CA. 95403

Leonardo DePaola

President

Structural Design Group
430 E Street
Santa Rosa, CA 95404
phone: (707) 284-3641
fax: (707) 284-3646
web: www.s-d-g.net
email: sdg@s-d-g.net

MEMO

To: Dave Kincaid
Facility Development Corp.
From: Rich Burris
Date: March 21, 2011
Regarding: Sutter Home Winery – Process Waste Storage Tanks
100 S. St. Helena Highway, St. Helena, CA 94574

DSI Project: 1103-001

Here is our response to the following plan check comments:

Local Amendments

Comment 1: This already exists
Comment 2: See revised concrete mix info on E/S1.0
Comment 3: See revised sheathing note on C/S1.0 and D/S1.0 note #4
Comment 4: This already exists

Architectural Comments

Comment 1a: See note added on S2.0.
Comment 1b: See revised plan for door swing and 2/S4.0 for concrete floor/landing elevation.

Structural Comments

Comment 1: Has already been provided to City.
Comment 2a: Special reinforcing is not required.
Comment 3a: See revised note on plan.
Comment 4a: Yes, see revised deteail
Comment 4b: See 5/S1.0 for waterstop requirements at construction joints
Comment 5a: See added note on plan

Structural Calculations

Comment 1: See revised plan for location of mechanical equipment. Anchorage design and detailing will be provided by equipment manufacturer.
Comment 2: The Calculation in question is from the equipment supplier. It is provided in our calculation package for information purposes only.
Comment 3: Clearance requirements are shown on detail 7/S1.0. The 3" top bar clearance shown in the calc's is conservative for top bars. Actual clearance required is 2".
Comment 4: As shown on S3.0, additional # 4 bars have been provided in areas of high stress under walls for an equivalent amount of steel equal to (2) #4@12"o.c. The amount of steel provided (0.40) is greater than that required by calculation #5@12"o.c. (0.31) in these areas.

TRINCHERO
Family Estates

March 2, 2011

Ms. Kathy Andre, Building Permit Technician III/Office Manager
City of St. Helena
1480 Main Street
St. Helena, CA 94574

Ms. Andre:

I am writing this letter to accompany my submission of our plans to construct two concrete tanks which will be used for our process wastewater treatment system. Along with the plans, you will find the geotechnical study conducted by RGH Consultants.

We look forward to the City of St. Helena's approval of this project in a timely manner as we are trying to have this system up and running for the upcoming harvest. Please feel free to contact me directly with any questions or concerns the city may have. We look forward to working with the City of St. Helena on this important project.

Best regards,

J. Kevin LeMasters
Vice President, Operations

Contact Information:
E-mail: klemasters@tfewines.com
Direct Office: (707) 302-3277
Cell: (707) 486-5610
Fax: (707) 963-3829

RECEIVED
MAR - 2 2011
BUILDING DEPT.
CITY OF ST. HELENA

TRINCHERO NAPA VALLEY · TERRA d'ORO · Folie à Deux · NAPA CELLARS · MAIN STREET WINERY · MONTEVINA WINERY · ANGOVE · Jargon
Ménage à Trois · TRINITY OAKS · THREE THIEVES · SUTTER HOME · JOEL GOTT · SEAGLASS · SYCAMORE LANE · fre

POLICYHOLDER ›Y NC

STATE COMPENSATION INSURANCE FUND

P.O. BOX 420807, SAN FRANCISCO,CA 94142-0807

CERTIFICATE OF WORKERS' COMPENSATION INSURANCE

ISSUE DATE: 01-01-2011

GROUP: **000719**
POLICY NUMBER: **0000019-2010**
CERTIFICATE ID: **71**
CERTIFICATE EXPIRES: **01-01-2012**
01-01-2011/01-01-2012

CONTRACTORS STATE LICENSE BOARD
WORKERS COMPENSATION UNIT
PO BOX 26000
SACRAMENTO CA 95826-0026

NC

LIC PERMIT#: 771670
INCEPTION DATE:01-01-2011
DO:NC

This is to certify that we have issued a valid Workers' Compensation insurance policy in a form approved by the California Insurance Commissioner to the employer named below for the policy period indicated.

This policy is not subject to cancellation by the Fund except upon **10** days advance written notice to the employer.

We will also give you **10** days advance notice should this policy be cancelled prior to its normal expiration.

This certificate of insurance is not an insurance policy and does not amend, extend or alter the coverage afforded by the policy listed herein. Notwithstanding any requirement, term or condition of any contract or other document with respect to which this certificate of insurance may be issued or to which it may pertain, the insurance afforded by the policy described herein is subject to all the terms, exclusions, and conditions, of such policy.

James Keary
Authorized Representative

Thomas E Rose
President and CEO

EMPLOYER'S LIABILITY LIMIT INCLUDING DEFENSE COSTS: $1,000,000 PER OCCURRENCE.

ENDORSEMENT #1600 - STEVE KILGANNON, PRES - EXCLUDED.

ENDORSEMENT #1600 - DAVID KINCAID, VP,S,T - EXCLUDED.

EMPLOYER

FACILITY DEVELOPMENT CORP
5510 SKYLANE BLVD STE 201
SANTA ROSA CA 95403

NC

MO409

(REV.8-2010)

PRINTED : 12-21-2010

DSI

DIVERSIFIED SERVICES OF NORTHERN CALIFORNIA, 2360 MENDOCINO AVE., STE A2-149, SANTA ROSA, CA. 95403-3153, PH;(707)480-6663 E-MAIL; DSINC@ROCKETMAIL.COM

Structural Design Group

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Santa Rosa, CA 95404

Ph: (707) 284-3641

E-Mail: dave@fdc-corp.com

March 17, 2011

Project: Sutter Home Winery, Inc.

Process Waste Storage Tanks

100 S. St. Helena Highway

St. Helena, Ca. 94574

DSI Number: 1103-001

PLAN CHECK COMMENTS

The City of St. Helena has asked that we review this project for compliance with adopted building regulations. Based on our review of the construction documents submitted, some clarification, revision, or additional information is required prior to plan check approval. This letter describes what is required.

BUILDING INFORMATION

OCCUPANCY:	U
TYPE OF CONSTRUCTION:	Type V-B
SPRINKLERED:	
FLOOR AREA:	Wood-framed building: 432 sq ft
	Concrete tanks: 3,672 sq ft

STORIES: 1

SCOPE OF WORK

1. Two concrete liquid storage tanks, each 18 ft x 102 ft x 16 ft high
2. One 432 sq ft wood-framed structure
3. 22 ft x 24 ft, 14" thick exterior concrete mechanical pad

LOCAL AMENDMENTS

1. Drawing A3.1, Front Elevation. Provide 4 inch high approved address numbers. SHCC Sec. 15.12.020(A).
2. Show compliance with SHMC Sec. 15.53.030 (C) reduction in cement use.
3. Show compliance with SHMC Sec. 15.53.030 (D) for oriented strand board.
4. Provide a Knox box (rapid entry system) at an approved exterior location. SHMC Sec. 15.36.050(D).

ARCHITECTURAL COMMENTS

1. Drawing S2.0
   a. Indicate use/occupancy of the proposed 18 ft x 24 ft wood-framed structure.
   b. Two 36" wide openings are shown; verify if exterior doors will be provided. If so indicate direction of door swing. Show compliance with CBC Sec. 1008, including 1008.1.5 and 1008.1.6 for door landings.

PLUMBING COMMENTS

1. If the wood-framed structure will be occupied, indicate a restroom if required per CPC Chapter 4; or indicate distance to nearest restroom.
2. Provide a copy of plumbing drawings by Lyve Systems, Inc. as noted on Drawing S2.0 Note 2.

ELECTRICAL COMMENTS

1. Provide complete electrical drawings for any new electrical. Show electrical service location and panel amperage, exterior disconnect (SHMC Sec. 15.24.020(A), exterior site lighting, exterior lighting at exterior doors, exterior WP/GFCI protected receptacles, interior receptacles, interior light fixtures and switches, etc. See CBC Sec. 1006 and 1205 for illumination. Provide single line diagram. Indicate wiring methods and materials. Provide OLTG energy compliance forms, if required. See CBC Sec. 1204 if space will be conditioned.

GREEN BUILDING COMMENTS

1. Provide a storm water pollution prevention plan. Sec. 5.106.1.

FIRE COMMENTS

1. Provide required fire protection water supply. CFC Sec. 507. Provide required fire flow per SHMC Sec. 15.36.090.
2. Provide dimensions, radius, pavement, hammerheads, etc. for fire apparatus road to the proposed structure. CFC Sec. 503, SHMC Sec. 15.36.050(A) and 15.36.100(B).
3. Provide an exterior sign with the name of the proposed wood/concrete structure for emergency response. CFC Sec. 505.1, SHMC Sec. 15.12.020(A).
4. Provide an automatic fire sprinkler system at the wood-framed structure. SHMC Sec. 15.36.060(B); or provide alternate protection.

CIVIL COMMENTS

1. Provide a civil drawing showing existing and proposed finish exterior topographic information for at least 10 ft around the proposed structure. CBC Sec. 1804.3. Indicate finish floor elevations of all concrete tanks and the wood-framed structure. Indicate 5% slope away from the structures. CBC Sec. 1804.3.

STRUCTURAL COMMENTS

1. Provide a soils engineer plan review letter.
2. Drawing S1.0

a. Verify if any special concrete reinforcement is required, e.g., galvanized (ASTM A 767) or epoxy coated (ASTM A 775 or A 934) is required for this process waste water facility.

3. Drawing S2.0

   a. The note at the upper left corner of this drawing indicates the maximum fill height of the tanks is 14'-0". Provide a permanent sign at each tank indicating the height, if less than the maximum height of the walls.

4. Drawing S3.0

   a. Detail 4. Verify if the overall height should be noted as 16'-0" similar to other details.

   b. Verify if waterstops should be shown at all construction joints.

5. Drawing S4.0

   a. Detail 6. Indicate roof covering material. Indicate roof covering fire classification. CBC Sec. 1505.1.3.

STRUCTURAL CALCULATIONS

1. Page 7. Calculations for a new mechanical equipment pad are provided. Drawing S2.0 indicates a 14" thick exterior mechanical equipment pad between Lines 4.5-5.5. Indicate location of all mechanical equipment. Provide calculations and details for seismic anchorage of equipment.

2. Pages 8-9. Provide calculations in English units.

3. Page 13. Table 6. 3" clear is noted at top and bottom. Verify if this is shown on the details.

4. Page 25. The calculation for the top reinforcing of the 18" mat slab indicates #5 @ 12" o.c.; the plans appear to indicate #4 @ 12" o.c. Verify.

RESUBMITTAL INSTRUCTIONS

To expedite the resubmittal process, please do the following:

- Once revisions have been made, resubmit Three (3) complete sets of plans, and (if revised) two (2) sets of calculations, directly to Diversified Services of Northern

California (DSI), Attention: Martin L. Price. For UPS/FedEx delivery: 12880 Bottle Rock Rd., Kelseyville, CA 95451; for USPS delivery: P.O. Box 1172, Cobb, CA 95426-1172

- Revise plans, specifications, and calculations to respond to this letter.
  a. Cloud all revisions to the plans. Approved plans cannot be highlighted in color.
  b. Make all revisions in a neat, legible, organized fashion. Include all detail references as needed.
  c. Notes shall include descriptions not just code section citations.
- Respond in writing to each comment, first by stating the comment number, then describe the revision and where it occurs in the revised plans.
- Verify that all resubmitted plans, calculations, and reports are signed (and sealed where required by the California Business and Professions Code). Plans stamped by an Architect or Engineer may not have design items inked in or whited out after the sheet is printed.
- Provide a detailed transmittal letter using our job number or jurisdictions application number and project street address on all correspondence.

If you have any questions regarding this plan review, please E-mail us at mpricearchitect@yahoo.com or call (707) 279-4222.

Non-Structural review by: Martin L Price mpricearchitect@yahoo.com

Structural review by: Martin L Price mpricearchitect@yahoo.com

Diversified Services of Northern California

City of St. Helena
1480 Main St.
St. Helena, CA 94574

GRADING PERMIT APPLICATION

Today's Date: MARCH 21, 2011 Fee: $235

Start Date: April 4, 2011 Total Days: 30
APN #: 009-120-062/009-120-064

Job Site Address: 100 So. St. Helena Hwy. - St. Helena, CA

Office Use Only - Do Not Write in this Area

File Number _____
General Plan _____ Zoning _____

Background Files _____
Related Applications _____

Initial Deposit Received _____ Received By _____

Please Type or Print

Applicant: Sutter Home Winery, Inc.
Address: 100 So. St. Helena Hwy.
City, State: St. Helena, CA
Phone Number: 707. 963-5928 ext. 2785
Cell Phone: 707. 486. 5610

Owner: Sutter Home Winery, Inc.
Address: P.O. Box 248
City, State: St. Helena, CA
Phone Number: 707. 963. 3104
Cell Phone: 707. 486. 5610

Contractor: Facility Development Corp.
Address: 5510 Skylane Blvd., Suite 201
City, State: Santa Rosa, CA
Cell Phone: 707. 953. 6195

Phone Number: 707. 523. 1722
License Number: 771670
Business License Number: Applied for 3-1-11

Rec. # 18263
Acct. # 1335
Cust. # 011107

Brief Description and Purpose of Project:
To construct two concrete tanks for process wastewater treatment.

Approximate Dimensions of Project Area:
56' X 100'

Maximum Slope of Area to be disturbed by grading or construction: less than 2%

Estimated Quantity of Excavation: 520 Cu. Yd.

Depth of Excavation: 2'-6" Ft. Maximum 3' Ft. Average

Estimated Quantity of Fill: 520 Cu. Yd.

Depth of Fill: 2'-6" Ft. Maximum 3' Ft. Average

Are streams, creeks, or other natural drainage areas present on the site? ☐ Yes ☒ No

Describe how the natural drainage of the site will be altered by the proposed project. If drainage will be altered, please submit a preliminary drainage plan.

No change.

Proposed erosion control measures. Please describe pre and post erosion control measures to be used on site. If the project involves an area greater than one acre, a complete SWPPP and WDID is required.

Not applicable on this particular project per site visit with Ms. Debra Hight, PE of the City of St. Helena.

NOTE: Additional property owners and/or applicants (name, address, phone number, and signature) shall be attached to the application. In the case of a partnership, all general and limited partners shall be identified. In the case of a corporation, all shareholders owning 10% or more of the stock and all officers and directors shall be identified.

If you would like project correspondence and notice of meetings to be sent to parties other than the applicant, please list their names, address and telephone numbers on a separate sheet.

I hereby certify that I have the authority to make the foregoing application; I have read this application and all information is true and correct to the best of my knowledge; and all development activities undertaken will be carried out in compliance with the approved grading permit.

Applicant's Signature — Date: 3-21-11

Owner's Signature — Date: 3-21-11

Approved By:

City Engineer — Date: 3/23/11

FEES and DEPOSITS

I, J. Kevin LeMasters for Sutter Home Winery, Inc., hereby file this application for a grading permit and agree to pay any and all processing fees imposed by the St. Helena Municipal Code and City Council Resolutions (as they may be amended from time to time). The current fee schedule is attached.

In the event the property owner is different from the applicant, the property owner must sign to indicate her/his/its consent to the filing and agreement to be liable with the applicant for payment of the processing fees.

Failure to pay all accumulated fees by the time of public hearing will result in a continuance or denial of the project.

A finance charge of 12% per annum shall accrue on any balance unpaid after 30 days.

In the event the City is required to take legal action to enforce any of the terms and conditions of this application, Applicant and Property Owner agree to pay to City reasonable attorney fees and costs incurred in such action.

We, the owner and the applicant, will defend, indemnify and hold the City, its agents, officers, and employees harmless from any claim, action or proceeding to attack, set aside, void or annul an approval of the City concerning the project, as long as the City promptly notifies the applicant of any such claim, action or proceedings and the City cooperates fully in the defense. We have also reviewed the requirement to disclose the complete list of partners and/or shareholders.

Date: 3-21-11
Applicant's Signature: J. Kevin LeMasters

Date: 3-21-11
Property Owner's Signature:

FACILITY DEVELOPMENT CORPORATION

LETTER OF TRANSMITTAL

5510 Skylane Blvd., Suite 201
Santa Rosa, California 95403

CL 771670

(707) 523-1722
(707) 526-4980 Fax

RICK McCOY
DAVE 210

Date: 3/24/11
Job Number: 44680
Regarding: SUTTER HOME P.W. TANKS

To: DIVERSIFIED SERVICES OF
NORTHERN CALIFORNIA
12880 BOTTLE ROCK ROAD
KELSEYVILLE, CA. 95451

Attention: MARTIN PRICE

We are sending you:

☒ *Attached* ☐ *Under Separate Cover* ☐ *Note Remarks Below*

The following items:

☐ *Shop Drawings* ☐ *Samples* ☐ *Change Order*
☐ *Prints* ☐ *Specifications* ☐ _____
☐ *Plans* ☐ *Copy of Letter*

Copies	*Date*	*Description*
3	3/21/11	SDG PLANS S1.0, S2.0, S3.0 & S4.0
1	3/24/11	FDC PLAN CHECK RESPONSE LETTER

These are transmitted as checked below:

☐ *For Approval* ☐ *Approved as Submitted* ☐ *Resubmit ___ Copies for Approval*
☒ *For Your Use* ☐ *Approved as Noted for Fabrication* ☐ *Submit _____ Copies for Distribution*
☐ *As Requested XXXX* ☐ *Returned for Corrections* ☐ *Return _____ Corrected Prints*
☐ *For Review or Comment* ☐ *Rejected* ☐ *Forward to: _____*
☐ *For Bids Due: _____* ☐ *Submit Specified Item*

Comments: _____

Cc: _____

Signed: _____
DAVE KINCAID

If enclosures are not as noted, kindly notify us at once.

FACILITY DEVELOPMENT CORPORATION

5510 Skylane Blvd, Suite 201
Santa Rosa, California
95403

CA 771670

(707) 523-1722
(707) 526-4980 Fax

3/24/11

Mr. Martin Price
Diversified Services of Northern California
12880 Bottle Rock Road
Kelseyville, CA. 95451

RE: Sutter Home Winery Process Waste Storage Tanks
100 S. St. Helena Highway
St. Helena, CA. 94574
DSI Number 1103-001

Dear Mr. Price

Following are our response comments to your attached Plan Check Comments letter dated 3/17/11:

Local Amendments:
See attached SDG letter dated 3/21/11

Architectural Comments:
See attached SDG letter dated 3/21/11

Plumbing Comments:
1a and 1b – These are deferred submittal items that will be covered under a separate permit

Electrical Comments:
1. – This is a deferred submittal item that will be covered under a separate permit.

Green Building Comments:
1. – The City has made a field investigation and determined that this will not be required

Fire Comments:
1 thru 4 – The owner has made direct contact with the local fire official and will comply with any Cal Fire requirements.

Civil Comments:
1. – The city has made a field investigation and determined that this will not be required.

Structural Comments:
See attached SDG letter dated 3/21/11.

Structural Calculations:
See attached SDG letter dated 3/21/11.

Please advise us if you have any questions or require further information at this time.

Sincerely,



Dave Kincaid

COPY

DSI

April 10, 2011

DIVERSIFIED SERVICES OF NORTHERN CALIFORNIA, 2360 MENDOCINO AVE., STE A2-149, SANTA ROSA, CA. 95403-3153, PH:(707)480-6663 E-MAIL: DSINC@ROCKETMAIL.COM

INVOICE 2

Invoice # DSI400

Jurisdiction: St Helena

Project: Sutter Home Water Tanks

DSI# 1103-001

Address: 100 S. St Helena Hwy

Plan Review Time

- Structural Plan Review 3.75 hours Rate: $140.00/hr. $ 525.00
- ****PLAN REVIEW BY MARTIN PRICE, ADMIN BY AMBER FRANZINO**

Totals: $ 525.00

This was a second turn around review of the project. Comments were issued on this project.

Thank you for the opportunity to provide our services to you.

Please remit payment to: **DIVERSIFIED SERVICES OF NORTHERN CALIFORNIA**

2360 MENDOCINO AVE., SUITE A2-149

SANTA ROSA, CA. 95403

Leonardo DePaola

President

FORSYTHE
ENGINEERING CONSULTANTS
NAPA, CA

[ ] Concrete	[ ] Grout	[ ] Mortar	[ ] Shotcrete		Date: 04-25-11
[ ] Tension test	[ ] Epoxied anchors	[X] Reinforcing			

Project: _____ Client: _____
Address: 100 MAIN STREET ST HELENA
App. No: _____

[X] Inspected reinforcing for: SLAB ON GRADE
[X] Bar sizes, laps, location, spacing and clearances were as drawn. S1.0 - S2.0
[ ] Inspected jobsite placing of _____ cubic yards of *concrete/ grout /shotcrete*
[ ] Cast ___ set(s) of ___ cylinders representing concrete mix number _____ placed at:
Concrete supplier: _____ Weather: _____

[ ] _____ of _____ *all thread/rebar,* _____ of _____ *all thread/rebar:*
adhesive: _____ in locations: _____
[ ] Holes were clean, dry, proper size and free of debris prior to application of adhesive
[ ] Load tested to: _____ lbs. [ ] No failures noted
The tests reported above were performed using a laboratory calibrated ENERPAK test jack and ram.

THIS IS FOR 2011 PROCESS WASTE IMPROVEMENTS

THIS IS FOR SLAB OF GRADE A TO B 1 TO 6

WALL DOWELS ON S3.0

SLAB DOWELS ON S4.0

The above-mentioned work **WAS / WAS NOT** in substantial compliance with approved plans, specifications and applicable codes.

John Lewis
Inspector

1760 Industrial Way, Suite 1, Napa CA 94558 Phone:707-259-1292 Fax:707-259-1393

FORSYTHE
ENGINEERING CONSULTANTS
NAPA, CA

[ ] Concrete	[ ] Grout	[ ] Mortar	[ ] Shotcrete		Date: 4-20-11
[ ] Tension test	[ ] Epoxied anchors	[X] Reinforcing			

Project: Sutter Home Client:
Address: 100 Main St.
St. Helena, CA
App. No:

[X] Inspected reinforcing for: Slab on grade for tank line C-D/1-6
[X] Bar sizes, laps, location, spacing and clearances were as drawn. Details on S2.0
[ ] Inspected jobsite placing of _____ cubic yards of *concrete/ grout /shotcrete* S1.0
[ ] Cast ___ set(s) of ___ cylinders representing concrete mix number _____ placed at:

Concrete supplier: _____ Weather: _____

[ ] _____of _____ *all thread/rebar,* _____of _____ *all thread/rebar:*
adhesive: _____ in locations: _____
[ ] Holes were clean, dry, proper size and free of debris prior to application of adhesive
[ ] Load tested to: _____ lbs. [ ] No failures noted
The tests reported above were performed using a laboratory calibrated ENERPAK test jack and ram.

2011 Process Waste Improvements
Details for wall dowels on 1, 2, 3, 4 / S 3.0
Slab dowel details rev. of 1, 3 / S4.0

The above-mentioned work **WAS** / **WAS NOT** in substantial compliance with approved plans, specifications and applicable codes.

Inspector

1760 Industrial Way, Suite 1, Napa CA 94558 Phone:707-259-1292 Fax:707-259-1393

990

FORSYTHE
ENGINEERING CONSULTANTS
NAPA, CA

[ ] Concrete	[ ] Grout	[ ] Mortar	[ ] Shotcrete	Date: 04-29-11
[ ] Tension test	[ ] Epoxied anchors	[X] Reinforcing		

Project: _____ Client: _____
Address: 100 MAIN STREET ST HELENA
App. No: _____

[X] Inspected reinforcing for: WALL ON SIDE
[X] Bar sizes, laps, location, spacing and clearances were as drawn. S3.0
[ ] Inspected jobsite placing of _____ cubic yards of *concrete/ grout /shotcrete*
[ ] Cast ___ set(s) of ___ cylinders representing concrete mix number _____ placed at:
_____
Concrete supplier: _____ Weather: _____

[ ] _____of _____ *all thread/rebar,* _____of _____ *all thread/rebar:*
adhesive: _____ in locations: _____
[ ] Holes were clean, dry, proper size and free of debris prior to application of adhesive
[ ] Load tested to: _____ lbs. [ ] No failures noted
The tests reported above were performed using a laboratory calibrated ENERPAK test jack and ram.

THIS IS FOR WASTE IMPROVEMENTS WALL ON LINE D LINE 2 TO 5 + LINE 5 D TO C.

The above-mentioned work **WAS / WAS NOT** in substantial compliance with approved plans, specifications and applicable codes.

Inspector

1760 Industrial Way, Suite 1, Napa CA 94558 Phone:707-259-1292 Fax:707-259-1393

FORSYTHE
ENGINEERING CONSULTANTS
NAPA, CA

[ ] Concrete	[ ] Grout	[ ] Mortar	[ ]Shotcrete		Date: 5-4-11
[ ] Tension test	[ ] Epoxied anchors	[X] Reinforcing			

Project: Sutter Home
Address: 100 Main St.
St. Helena, CA
App. No:

Client:

[ ] Inspected reinforcing for: Conc. Walls lines C/1-6, 1&2/C-D, D/1-2
[ ] Bar sizes, laps, location, spacing and clearances were as drawn. 1, 2, 3, 4 / 53.0
[ ] Inspected jobsite placing of _____ cubic yards of *concrete/ grout /shotcrete*
[ ] Cast ___ set(s) of ___ cylinders representing concrete mix number _____ placed at:

Concrete supplier: _____ Weather: _____

[ ] _____of _____ *all thread/rebar,* _____of _____ *all thread/rebar:*
adhesive: _____ in locations: _____
[ ] Holes were clean, dry, proper size and free of debris prior to application of adhesive
[ ] Load tested to: _____ lbs. [ ] No failures noted
The tests reported above were performed using a laboratory calibrated ENERPAK test jack and ram.

Process Waste Improvements

The above-mentioned work **WAS** / **WAS NOT** in substantial compliance with approved plans, specifications and applicable codes.

Inspector

1760 Industrial Way, Suite 1, Napa CA 94558 Phone:707-259-1292 Fax:707-259-1393

FORSYTHE
ENGINEERING CONSULTANTS
NAPA, CA

[ ] Concrete	[ ] Grout	[ ] Mortar	[ ]Shotcrete		Date: 5-20-11
[ ] Tension test	[ ] Epoxied anchors	[X] Reinforcing			

Project: Sutter House
Address: 100 Main St. St. Helena, CA
App. No:

Client:

[X] Inspected reinforcing for: Concrete walls line B/1-6, 6/A-B
[X] Bar sizes, laps, location, spacing and clearances were as drawn. 1, 4/S3.0
[ ] Inspected jobsite placing of_____ cubic yards of *concrete/ grout /shotcrete*
[ ] Cast ___ set(s) of ___ cylinders representing concrete mix number _____ placed at:

Concrete supplier:_____ Weather:_____

[ ] _____of_____ *all thread/rebar,* _____of_____ *all thread/rebar:*
adhesive: _____in locations:_____
[ ] Holes were clean, dry, proper size and free of debris prior to application of adhesive
[ ] Load tested to:_____lbs. [ ] No failures noted
The tests reported above were performed using a laboratory calibrated ENERPAK test jack and ram.

Process Waste Improvement

X OK to start covering wall intersections to be checked at next inspection.

The above-mentioned work **WAS** / **WAS NOT** in substantial compliance with approved plans, specifications and applicable codes.

Inspector

1760 Industrial Way, Suite 1, Napa CA 94558 Phone:707-259-1292 Fax:707-259-1393

FORSYTHE
ENGINEERING CONSULTANTS
NAPA, CA

[X] Concrete	[ ] Grout	[ ] Mortar	[ ] Shotcrete		Date: 05-09-11
[ ] Tension test	[ ] Epoxied anchors	[ ] Reinforcing			

Project: _____ Client: _____
Address: 100 MAIN STREET ST HELENA
App. No: _____

[ ] Inspected reinforcing for: _____
[ ] Bar sizes, laps, location, spacing and clearances were as drawn. _____
[X] Inspected jobsite placing of 180½ cubic yards of *concrete/ grout /shotcrete*
[X] Cast 2 set(s) of 4 cylinders representing concrete mix number 6340HP2 placed at:
WALLS C TO D 1 TO 6
Concrete supplier: HAROLD SMITH Weather: CLEAR 63

[ ] _____of_____ *all thread/rebar,* _____of_____ *all thread/rebar:*
adhesive: _____ in locations: _____
[ ] Holes were clean, dry, proper size and free of debris prior to application of adhesive
[ ] Load tested to: _____lbs. [ ] No failures noted
The tests reported above were performed using a laboratory calibrated ENERPAK test jack and ram.

#1 TEST CONCRETE TEMP 58
SLUMP 4

#2 TEST CONCRETE TEMP 57
SLUMP 4
CLEAR 65

The above-mentioned work **WAS / WAS NOT** in substantial compliance with approved plans, specifications and applicable codes.

Inspector

1760 Industrial Way, Suite 1, Napa CA 94558 Phone:707-259-1292 Fax:707-259-1393

FORSYTHE
ENGINEERING CONSULTANTS
NAPA, CA

[ ] Concrete	[ ] Grout	[ ] Mortar	[ ]Shotcrete		Date: 6-24-11
[ ] Tension test	[ ] Epoxied anchors	[X] Reinforcing			

Project: Sutter Home
Address: 100 Main St. St. Helena, CA
App. No:

Client:

[X] Inspected reinforcing for: Slab on Grade lines: B-C/3-4 & 4.5-5
[X] Bar sizes, laps, location, spacing and clearances were as drawn. Mat Slab Plan on S2.0
[ ] Inspected jobsite placing of _____ cubic yards of *concrete/ grout /shotcrete*
[ ] Cast ___ set(s) of ___ cylinders representing concrete mix number _____ placed at:

Concrete supplier: _____ Weather: _____

[ ] _____of _____ *all thread/rebar,* _____of _____ *all thread/rebar:*
adhesive: _____ in locations: _____
[ ] Holes were clean, dry, proper size and free of debris prior to application of adhesive
[ ] Load tested to: _____ lbs. [ ] No failures noted
The tests reported above were performed using a laboratory calibrated ENERPAK test jack and ram.

Details SK2, SK3, 2/S4.0, 4/S4.0

* Slab between lines B-C/3-4 not completed at time of inspection. Will check prior to concrete placement Monday 6-27-11 with the building official approval.

The above-mentioned work **WAS / WAS NOT** in substantial compliance with approved plans, specifications and applicable codes.

Inspector

1760 Industrial Way, Suite 1, Napa CA 94558 Phone:707-259-1292 Fax:707-259-1393

NAPA COUNTY

VOL 1348 PAGE 555

Return To:

City of St. Helena
1480 Main Street
St. Helena, CA 94574

exempt from recording
fees - section 6103
Government Code

OFFICIAL RECORDS
NAPA COUNTY, CALIF.

JUL 25 1984

AT 2:07 P. M.
ELEANOR E. KIMBROUGH
COUNTY RECORDER

AGREEMENT

THIS AGREEMENT by and between Mont La Salle Vineyards, a California corporation, and the City of St. Helena is made this 26th day of June, 1984, at St. Helena, California.

RECITALS

1. Mont La Salle Vineyards is the owner of that certain portion of a parcel of real property located within the City of St. Helena and described in full in Exhibit "A" attached hereto and incorporated herein by reference ("the affected portion"). This Agreement is not intended to affect that portion of the parcel of real property which is improved only with vineyards and appurtenant roads, irrigation systems and the like.

2. The affected portion of the real property is situated within the W (Winery) zoning district.

3. Mont La Salle Vineyards operates a winery on the affected portion of the real property, which is serviced by private discrete waste water treatment facilities privately maintained on said premises and approved by the California Water Quality Control Board for the purpose of treating and disposing of winery processing waste material.

DH9017

84ADR1002

NAPA COUNTY

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4. The parties hereto desire to annex the affected portion of the real property to the St. Helena Municipal Sewer District for the purpose of treating and disposing of all sewage and waste water other than winery processing waste material.

NOW, THEREFORE, the parties agree as follows:

1. That the affected portion of the real property as described on Exhibit "A" hereto, which is incorporated herein by reference, shall be annexed to the St. Helena Municipal Sewer District.

2. Any winery processing waste material which may be produced on the affected portion of the real property shall be disposed of in private discrete waste water treatment facilities privately maintained on said premises and approved by the California Water Quality Control Board and shall not be disposed of or allowed to enter the municipal sewer system.

3. This Agreement is irrevocable, shall run with the land and shall be specifically enforceable against the heirs, successors and assigns of the owner of the right, title or interest to the affected portion of the real property.

MONT LA SALLE VINEYARDS
a California corporation

Dated: June 20, 1984

By _____
James E. Huntsinger
Vice President

Dated: June 20, 1984

By _____
Russ R. Stebleton
Vice President, Secretary
and Chief Financial Officer

(Signatures Continue)

2.

NAPA COUNTY

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CITY OF ST. HELENA

Dated: June 24, 1984

By Lowell Smith
Mayor of the City of St. Helena

ATTEST:
Marilyn K. Watkins
City Clerk

STATE OF CALIFORNIA)
) ss.
COUNTY OF NAPA)

On this 24th day of July, 1984, before me Laurie A. Gross personally appeared LOWELL V. SMITH and MARILYN K. WATKINS, personally known to me to be the persons who executed this instrument as Mayor and City Clerk of the City of St. Helena a Municipal Corporation and acknowledged to me that the Municipal Corporation executed it.

OFFICIAL SEAL
LAURIE A. GROSS
NOTARY PUBLIC - CALIFORNIA
COUNTY OF NAPA
My Commission Expires June 7, 1985

Laurie A. Gross
Laurie A. Gross, Notary Public
State and County

STATE OF CALIFORNIA
COUNTY OF NAPA

On this 20TH day of JUNE in the year 1984, before me ROBERT E CUMMING, a Notary Public, State of California, duly commissioned and sworn, personally appeared JAMES E. HUNTSINGER & R.H. STEGLETON, personally known to me (or proved to me on the basis of satisfactory evidence) to be the person S whose name S subscribed to the within instrument, and acknowledged to me that T he V executed the same.

IN WITNESS WHEREOF I have hereunto set my hand and affixed my official seal in the STATE OF CALIFORNIA County of NAPA on the date set forth above in this certificate.

Robert E Cumming
Notary Public, State of California

My commission expires APRIL 30, 1986

This document is only a general form which may be proper for use in simple transactions and is not to be construed as a substitute for the advice of an attorney. The publisher does not make any warranty, either express or implied as to the legal validity of any provision or the suitability of these forms in any specific transaction.

Cowdery's Form No. 32—Acknowledgement to Notary Public-Individuals (c.c. sec. 1189.)

NAPA COUNTY

VOL 1348 PAGE 558

EXHIBIT A

MONT LA SALLE VINEYARDS

DESCRIPTION
OF
LAND TO BE ANNEXED
TO
THE CITY OF ST. HELENA
MUNICIPAL SEWER DISTRICT NO. 1

All that real property situate in the City of St. Helena, Napa County, California described as follows:

A strip of land 1650 feet wide lying adjacent to and parallel with the southwesterly line of the 175.15 acre parcel described in the deed to Mont La Salle Vineyards, a California corporation recorded February 15, 1957 and filed in Book 536 of Official Records at page 97 in the office of the Napa County Recorder, and extending from the southeasterly line of said 175.15 acre parcel in a northwesterly direction 1313 feet more or less to the monumented compromise line shown on map number 1195 recorded April 9, 1964 and filed in Book 6 of Surveys at page 86 in said Recorders office.

Containing 49.7 ± acres

END OF DOCUMENT

BUILDING/FIRE DEPARTMENT
1480 Main Street
St. Helena, CA 94574

Phone (707) 963-2741
Fax (707) 963-7748

Final 8/23/99

CITY OF ST. HELENA BUILDING PERMIT

DATE 5/5/98	VALUATION $ $150,000	PERMIT NO. 9805-005	
JOB SITE ADDRESS 100 MAIN STREET		APN 009-120-062	

OWNER -
SUTTER HOME WINERY INC
P.O. BOX 248
SAINT HELENA CA 94574

CONTRACTOR -
BDM CONSTRUCTION CO. INC.
835 PINER ROAD STE D
SANTA ROSA CA 95402
Bus. Lic. No. 12330

WATER WELL FILTER BUILDING AND WATER STORAGE TANK PAD

3600 S.F.

Size Sq.Ft	No. of Stories	Zoning	Building Height	Const. Type

FEE DESCRIPTION		FEES
CONSTRUCTION FEE	AR	$814.50
CONSTRUCTION PLAN CHECK	PC	$529.40
PUBLIC SAFETY FEE	D6	$5,040.00
SMI - COMMERCIAL	SM	$31.50
PLAN CHECK PAID	PC	-$529.40
STORM DRAIN FEE LIDER	EF	$2,448.00
Subtotal		$ 8,863.40
Plan Check Fee Paid (date)		$ -529.40
TOTAL FEES DUE NOW		$ 8,334.00

LICENSED CONTRACTOR DECLARATION

I hereby affirm *under penalty of perjury* that I am licensed under provisions of Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code, and my License is in full force and effect.
License Class B Lic No. 376515 Exp. Date 6/30/99

Date _____ Signature of Contractor _____

OWNER-BUILDER DECLARATION

I hereby affirm *under penalty of perjury* that I am exempt from the Contractor's License Law for the following reason:
( ) I, as owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale. (Sec. 7044, Business & Professions Code)
(X) I, as owner of the property, am exclusively contracting with licensed contractors to construct the project. (Sec. 7044, Business and Professions Code)
( ) I am exempt under Sec. ___ 17 ____, B. & P.C. for this reason _____

Date 5/4/98 Owner _____

WORKER'S COMPENSATION DECLARATION

I hereby affirm *under penalty of perjury* one of the following declarations:
( ) I have and will maintain a certificate of consent to self-insure for workers' compensation, as provided for by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued.
(X) I have and will maintain workers' compensation insurance as required by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued. My workers' compensation insurance and policy number are:
Carrier FREMONT COMPENSATION Policy No. WN9771250801

(This section need not be completed if the permit valuation is for $100.00 or less.)

( ) I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the workers' compensation laws of California, and agree that, *if I should become subject to the workers' compensation provisions of Section 3700 of the Labor Code*, I shall forthwith comply with those provisions.

Date 5/4/98 Applicant _____

WARNING: FAILURE TO SECURE WORKERS' COMPENSATION COVERAGE IS UNLAWFUL, AND SHALL SUBJECT AN EMPLOYER TO CRIMINAL PENALTIES AND CIVIL FINES UP TO ONE HUNDRED THOUSAND DOLLARS ($100,000), IN ADDITION TO THE COST OF COMPENSATION, DAMAGES AS PROVIDED FOR IN SECTION 3706 OF THE LABOR CODE, INTEREST, AND ATTORNEY'S FEES.

CONSTRUCTION LENDING AGENCY

I hereby affirm *under penalty of perjury* that there is a construction lending agency for the performance of the work for which this permit is issued (Sec. 3097, Civ. C.).
Lender's Name _____

Lender's Address _____

IMPORTANT: Application is hereby made to the Director of Building and Safety for a permit subject to the conditions and restrictions set forth on his application.

1. Each person upon whose behalf this application is made & each person at whose request and for whose benefit work is performed under or pursuant to any permit issued as a result of this application agrees to & shall indemnify & hold harmless the City of St. Helena, its officers, agents, and employees.
2. Any permit issued as a result of this application becomes null and void if work is not commenced within **180 days** from date of issuance of such permit, or cessation of work for 180 days will subject permit to cancellation.

I certify that I have read this application and state that the above information is correct. I agree to comply with all City and County ordinances and State laws relating to building construction, and hereby authorize representatives of this County to enter upon the above-mentioned property for inspection purposes.

Signature of Applicant _____ Date 5/4/98

Print Name of Applicant _____

CITY OF ST. HELENA

1480 MAIN STREET
ST. HELENA, CALIFORNIA 94574
(707) 963-2741

LETTER OF TRANSMITTAL

DATE 3/20/98 | JOB NO.

RE: Sutter Home

TO
The Phillips Group
420 "A" Tesconi Circle
Santa Rosa, CA 95401

Attn: _____

WE ARE SENDING YOU: ☐ Attached ☐ Plans ☐ Copy ☐ under separate cover via _____ ☐ Correspondence ☐ Original ☐ Forms ☐ Other the followng items:

NO.	SHEETS	DATE	DESCRIPTION
1	set		Plans
1	set		Supplemental Structural Calcs
1	set		Technical Specs for Well Water Filter Building

Final 8/e 3/98

THESE ARE TRANSMITTED: ☒ For your use ☐ As requested ☐ For revision

REMARKS Please complete a full review.

Thank you.

Valuation $150,000
Plan check 529.40

COPY TO Cindy Heitzman

Signed: Louise Harrison

If enclosures are not as noted, kindly notify us at once.

THE PHILLIPS GROUP

Building Partnerships That Work

April 6, 1998

RECEIVED
APR - 6 1998
CITY OF ST. HELENA

Brelje & Race
5570 Skylane Blvd.
P.O. Box 1895
Santa Rosa, CA 95402
FAX - 576-0469

SUBJECT: Our Job #: 980186
Project: Sutter Home Filter Bldg.

Dear Sir:

The City of St. Helena building department has asked that we review your project for compliance with their adopted building regulations.

BUILDING DATA

OCCUPANCY:	F-2
TYPE OF CONSTRUCTION:	VN
SPRINKLERED:	NO
FLOOR AREA:	720
STORIES:	ONE

Based on our review of the construction documents submitted, the following items require clarification or revision prior to plan check approval:

STRUCTURAL COMMENTS

1. Calculations:
   a. Page 3: Provide justification for 2000 psf allowable soil bearing pressure.

2. Sheet 3:
   a. Provide a lateral design or show how this building complies with UBC 2326.11.3.
   b. Specify all structural materials.
   c. Reference UBC Table 23-I-Q for minimum nailing.
   d. Provide calculations as necessary and indicate minimum anchorage for all equipment and tanks for seismic loads.
   e. Detail B: Show 6" minimum wood/earth separation.

Complete Building Department Services

420 A Tesconi Circle
Santa Rosa, CA 95401
Tel. 707-527-8500
Fax 707-527-0338
phillipsgroup@metro.net

3. Sheet 5:
   a. 2 x 8 (assumed DF #2) ceiling joists at 24" o.c. are not adequate for 20' span where there is no supporting interior wall.
   b. Ridge board and hip rafters shall not be less in depth than end cut of rafter. UBC 2326.12.3. Revise ridge, call out hips.

4. Sheet S3:
   a. Detail 4: Calc page 1 calls for 12 bolts for 100K gallon tank.

FOR FASTER PROCESSING, PLEASE NOTE THE FOLLOWING:

Applicant shall resubmit two (2) sets of plans directly to The Phillips Group which reflect all corrections requested by this letter.

Revise plans, specifications and calculations to clearly respond to the attached comments.

Identify all revisions to the plans.

Respond in writing to each correction item. Mark up our list and return if you like. Tell the plan checker which detail or which specification contains the required information. Responses such as "see plans" or "plans comply" may cause delays in processing.

If you have any questions regarding this plan check, please call (707) 527-8500.

Respectfully,

Brad Miller
Structural Engineer

cc: File #: 980186
City of St. Helena

THE PHILLIPS GROUP

C:\WPWIN\PC\980186.wpd

THE PHILLIPS GROUP

Building Partnerships That Work

April 16, 1998

Cindy Heitzman, Building Official
1480 Main Street
St. Helena, CA 94574

SUBJECT: PLAN CHECK #: 980186
PROJECT: Sutter Home Winery, Water Filter Building/Tanks
Main Street

Dear Cindy:

We have completed our review of the above referenced project based on the following documents:

1. Plans by Yokoi dated "January 1998", except sheets 3, 5 and 6 are dated 4/7/98 (Revision 1); and plans by Adamick with latest date 3/2/98, except G1 is dated 3/18/98.
2. Structural calculations dated 12/17/97 (3 copies) and 11/21/97 (1 copy).
3. Soils report dated 10/23/97.
4. Technical Specifications dated "January 1998".

Any outstanding issues have been resolved, and these documents are accepted as showing compliance with the various codes. Plans by Adamick (G1, C5 and S3) were not resubmitted, so you should attach the copies of these that you have to the revised set by Yokoi that I am sending to you with this letter. If you have any questions, please do not hesitate to call me.

Respectfully,
The Phillips Group

Terrance Laird
Plans Examiner

TL/tl
Enclosures

Complete Building Department Services

420 A Tesconi Circle
Santa Rosa, CA 95401
Tel. 707-527-8500
Fax 707-527-0338
phillipsgroup@metro.net

APR 17 '98 02:03PM THE PHILLIPS GROUP 707 527 0338 P.1/4

THE PHILLIPS GROUP

FAX

Building Partnerships That Work

DATE 4.17.98 TIME 303

TO Cindy Heitzman

COMPANY St. Helena

FAX NUMBER

FROM Leslie for Earl Smith

NUMBER OF PAGES (INCLUDING COVER SHEET) 4

MESSAGE

RECEIVED
APR 17 1998
CITY OF ST. HELENA

Plan Review and
Building Department
Consulting Services

420 A Tesconi Circle
Santa Rosa, CA 95401
Tel. 707-527-8500
Fax 707-527-0338
phillipsgroup@metro.net

IF YOU DID NOT RECEIVE ALL THE PAGES, PLEASE CALL 707-527-8500 AS SOON AS POSSIBLE.

THE PHILLIPS GROUP

Building Partnerships That Work

April 17, 1998

RECEIVED
APR 17 1998
CITY OF ST. H

Summit Engineering
1400 N Dutton Avenue, Suite 24
Santa Rosa, CA 95401
FAX - 527-0212

SUBJECT: Our Job #: 980223
Project: Sutter Home Refrigeration Bldg.
Address: Main Street, St. Helena

Dear Sir:

The City of St. Helena building department has asked that we review your project for compliance with their adopted building regulations.

BUILDING DATA

OCCUPANCY:	F-1
TYPE OF CONSTRUCTION:	VN
SPRINKLERED:	NO
FLOOR AREA:	2600 S.F.
STORIES:	ONE

Based on our review of the construction documents submitted, the following items require clarification or revision prior to plan check approval:

ARCHITECTURAL COMMENTS

1. Provide details for any interior improvement to be performed under this permit.
2. Roofs for use other than service of the building shall be protected by a guardrail. UBC 509.1
3. Show where detail 9/R2 applies.
4. The exterior stair must comply with UBC 1006 unless it is to be used for attending equipment. Verify this is the case.
5. Refrigeration machinery rooms have special exiting requirements. Identify any area which falls into this category and check UBC 1020.2 for compliance.

Complete Building Department Services

420 A Tesconi Circle
Santa Rosa, CA 95401
Tel. 707-527-8500
Fax 707-527-0338
phillipsgroup@metro.net

6. Restroom facilities serving this building shall be accessible. CBC 1107B. Please show the location of the restrooms and any work that will be needed to make them fully accessible.

7. Provide plumbing, mechanical, and electrical plans as applicable.

8. Details of the refrigeration system shall demonstrate compliance with UMC Chapter 11.

STRUCTURAL COMMENTS

9. It appears that the 10-23-97 soils report #5008.09.00.2 by RGH is applicable to this project and should be referenced and its recommendations regarding structural fill should be followed.

10. Sheet R1:
    a. Provide a separate list of all required special inspections (concrete, reinforcing, masonry, welding).
    b. Note that for all equipment weighing 400 lbs. or more (UBC 1630.1), seismic anchorage calcs shall be reviewed and approved by the building department prior to installation.
    c. Specify all structural materials.
    d. Clarify why the reinforcing for the east wall is different from the west wall.

11. Sheet R2:
    a. Detail 4: Either provide a bearing stiffener at the ends of the W21 x 44's or submit calcs showing that they are not required.
    b. Indicate required splice of #5 chord bars.

FOR FASTER PROCESSING, PLEASE NOTE THE FOLLOWING:

Applicant shall resubmit two (2) sets of plans directly to The Phillips Group which reflect all corrections requested by this letter.

Revise plans, specifications and calculations to clearly respond to the attached comments.

Identify all revisions to the plans.

Respond in writing to each correction item. Mark up our list and return if you like. Tell the plan checker which detail or which specification contains the required information. Responses such as "see plans" or "plans comply" may cause delays in processing.

THE PHILLIPS GROUP

If you have any questions regarding this plan check, please call (707) 527-8500.

Structural review by: Brad Miller
Non-structural review by: Earl Smith

Respectfully,

Earl Smith
Plans Examiner

cc: File #: 980223
City of St. Helena

Rev. 11-10-97-MLP

THE PHILLIPS GROUP

C:\WPWIN\PC\980223.wpd

SUMMIT ENGINEERING, INC.
Consulting Civil Engineers

SOTTERHOME WINERY
MAIN ST. FACILITY

PROJECT NO. 9711A.12
DATE 5-4-98
BY CL CHK
SHEET NO. OF

AREA CALCULATION

	2-13-96 DRAWING (SQ FT)	97 PROJECTS (SQ FT)	98 * PROJECTS (SQ FT)
VINEYARD AREA	1,363,000	1,363,000	1,359,400
POND AREA	134,400	134,400	134,400
LANDSCAPE AREA	652,000	622,300	582,800
IMPERMEABLE AREA	1,166,100	1,195,800	1,238,900
TOTALS	3,315,500	3,315,500	3,315,500

1998 CHANGES

- AT WATER POMPHOUSE & TANKS (-VINEYARD, + IMPERM) 3600
- AT BLUTO (-LANDSCAPING, + IMPERM) 39,500

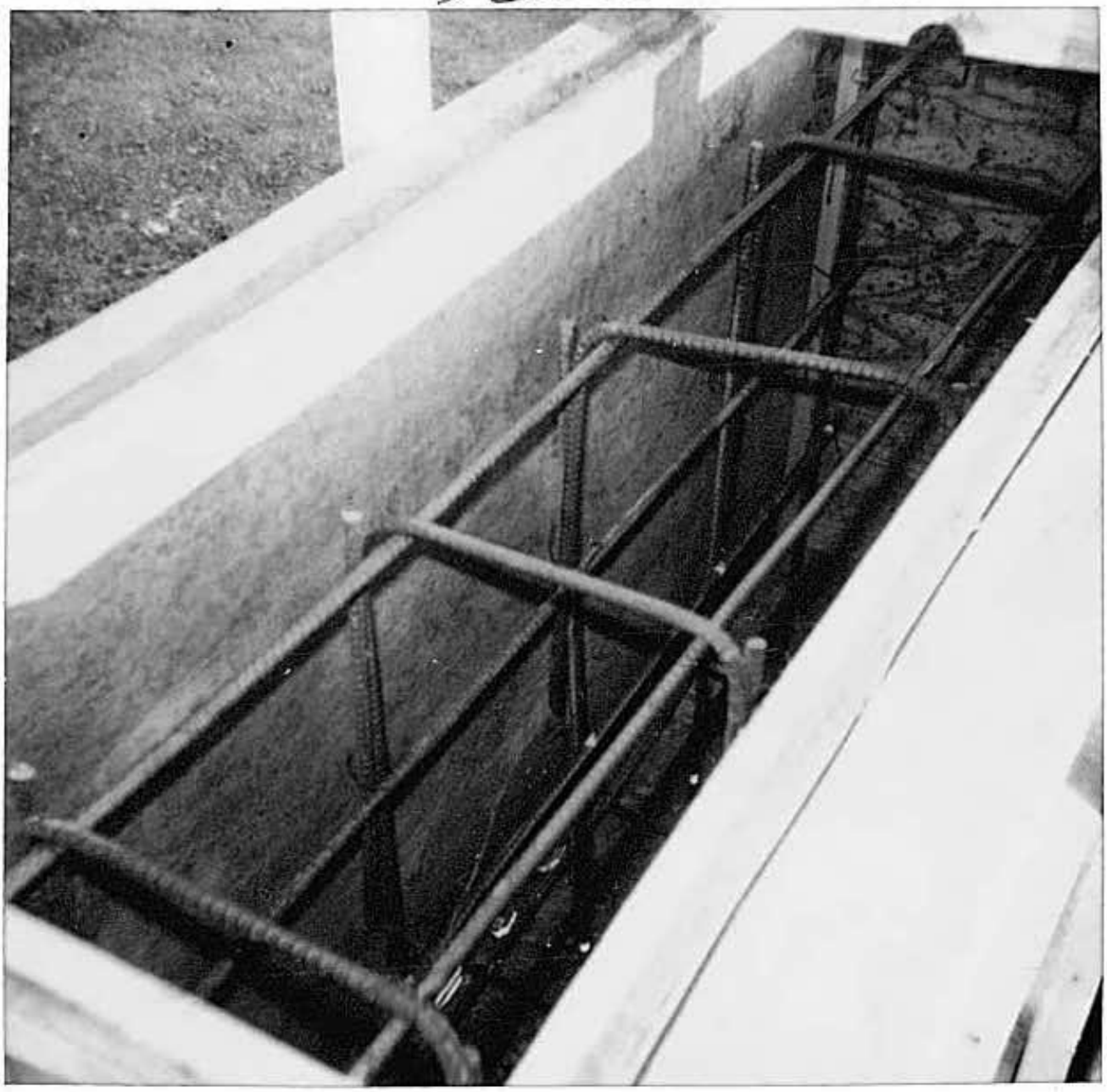
TOTAL 43,100 sq ft

* NOT INCLUDING AGG BASE AREAS EAST OF BLUTO

Fax to
Louise
@ St. Helena
City Hall

1400 North Dutton Av ... Santa Rosa, California 95401 (707) 527-0775

9803



5-18-98

Top 2 Bars at Back
Pressure tanks Pedestal





Blockup rebar off of conduit 5-18-98

9805-005
100 Main St.

CONSOLIDATED ENGINEERING
LABORATORIES

SPECIAL INSPECTOR DAILY REPORT

City/County: St. Helena Date: 6/2 – 6/3/98

General Contractor: BDV Project Superintendent: Bruce B.

Project Name/Address: Sutter Home Refrigeration
Hwy 29, St. Helena

Permit No.: Title 24 No.:

Inspection Type.: Structural Masonry

Inspections Performed, Including Locations:

6/2 Reinforcing Steel Placement For Grout Pour, Courses 8-14

6/3 Grout Placement For Above

Lists Items Requiring Correction, Corrections of Previously Listed Items and Previously Listed Uncorrected Items:

All Rebar corrected prior to grout

Comments.: Work inspected is satisfactory; Report to follow.

To the best of my knowledge, work inspected was in accordance with the building department approved design drawings, specifications and applicable workmanship provisions of the U.B.C., or Title 24 excepted as noted above.

Signed: Date: 6/3/98

(This report to remain at jobsite with the contractor for review by the building department's inspector upon request.)

915 Piner Road, Suite F • Santa Rosa, CA 95403-1976 • 707 542-0279 • Fax 527-7721

CONSOLIDATED ENGINEERING
LABORATORIES

SPECIAL INSPECTOR DAILY REPORT

City/County: St. Helena Date:

General Contractor: BDM Project Superintendent: BB

Project Name/Address: Sutter Home Winery - Refrigeration
Hwy 29, St H

Permit No.: Title 24 No.:

Inspection Type.: Structural Masonry

Inspections Performed, Including Locations:
Reinforcing steel placement for third grout pour, courses 15-21

Lists Items Requiring Correction, Corrections of Previously Listed Items and Previously Listed Uncorrected Items:
/

Comments.: Placement satisfactory; minor adjustments prior to grouting.

To the best of my knowledge, work inspected was in accordance with the building department approved design drawings, specifications and applicable workmanship provisions of the U.B.C., or Title 24 excepted as noted above.

Signed: T. White Date: 6/4/98

(This report to remain at jobsite with the contractor for review by the building department's inspector upon request.)

915 Piner Road, Suite F • Santa Rosa, CA 95403-1976 • 707 542-0279 • Fax 527-7721

CONSOLIDATED ENGINEERING
LABORATORIES

SPECIAL INSPECTOR DAILY REPORT

City/County: St. Helena Date: 6/9/98

General Contractor: BDM Project Superintendent: B B

Project Name/Address: Sutter Home Refrigeration
Hwy 29, St. H

Permit No.: Title 24 No.:

Inspection Type.: Structural Masonry

Inspections Performed, Including Locations:
Reinforcing Steel Placement For 4th Grout Pour

Lists Items Requiring Correction, Corrections of Previously Listed Items and Previously Listed Uncorrected Items:

Comments.: It is expected that Beam B's will be installed tomorrow. Other issues resolved regarding typical reinforcing

To the best of my knowledge, work inspected was in accordance with the building department approved design drawings, specifications and applicable workmanship provisions of the U.B.C., or Title 24 excepted as noted above.

Signed: T. Whitaker Date: 6/9/98

(This report to remain at jobsite with the contractor for review by the building department's inspector upon request.)

915 Piner Road, Suite F • Santa Rosa, CA 95403-1976 • 707 542-0279 • Fax 527-7721

CONSOLIDATED ENGINEERING
LABORATORIES

SPECIAL INSPECTOR DAILY REPORT

City/County: St Helena / Napa Date: 6-5-98

General Contractor: BDM Project Superintendent: Bruce Brower

Project Name/Address: Refrigeration Bldg.
Tank Farm Area

Permit No.: Title 24 No.:

Inspection Type.: Masonry

Inspections Performed, Including Locations:
Confirmed Horiz / Vert. Rebar placement including added Bar across window and door openings per dwg. requirements Sampled grout at 3rd lift (Appx 15') poured around circumference. - Appx 19 yds of Mix #8650 from Pioneer Placed. Details 1 and 3 / R1 and West Elevation notes on Dwg R3. - 6" and 10" Block.

Lists Items Requiring Correction, Corrections of Previously Listed Items and Previously Listed Uncorrected Items:
—

Comments.: —

To the best of my knowledge, work inspected was in accordance with the building department approved design drawings, specifications and applicable workmanship provisions of the U.B.C., or Title 24 excepted as noted above.

Signed: B. Baker Date: 6-5-98

(This report to remain at jobsite with the contractor for review by the building department's inspector upon request.)

915 Piner Road, Suite F • Santa Rosa, CA 95403-1976 • 707 542-0279 • Fax 527-7721

9805-005

CONSOLIDATED ENGINEERING LABORATORIES

915 PINER ROAD, SUITE F
Santa Rosa, CA 95403
(707) 542-0279 • FAX (707) 527-7721

RECEIVED
JUL - 6 1998
CITY OF

COMPRESSION TEST DATA

CEL PROJECT NO. SR3434 - Report No. 2
DATE OF ISSUE: 6-5-98

PROJECT: Concrete, 5-8-98
* PROJECT DETAIL INFORMATION *

SUTTER HOME WINERY
PO BOX 248
ST. HELENA, CA 94574

Water Treatment Tank Pad
Permit #9805-005

SAMPLE DATE:	5-8-98	MIX NUMBER:	9302
CONTRACTOR:	BDM	SIZE/SOURCE AGGREGATE:	1"/Syar
MATERIAL TYPE:	Concrete	SPECIFIED STRENGTH:	3000 psi @ 28 days
TYPE ADMIXTURE:	–	CEMENT FACTOR:	5.5 scy
MATERIAL SUPPLIER:	Shamrock Materials	SLUMP RANGE:	3½"

SET DATA

TIME:	7:35 am	SLUMP ACTUAL:	3¼"
FIELD INSPECTOR:	B. Ecker	AIR TEMP:	68°
TICKET/TRUCK:	772997/1650	MIX TEMP:	82°
FRESH UNIT WEIGHT:	–	AIR CONTENT:	–

GENERAL LOCATION OF SAMPLE: Water treatment tank pad
SPECIFIC LOCATION OF SAMPLE: Same as above
COMMENTS:

CYLINDER DATA

CYLINDER NUMBER	TEST AGE	TEST DATE	MOLD TYPE	DIAMETER WIDTH	HEIGHT LENGTH	SURFACE AREA	ULTIMATE LOAD	CORRECTION FACTOR	STRENGTH/ NOMINAL	PSI CORRECTED
3999	7	5-15-98	Cyl.	6.00	12.00	28.27	40,000	1.00	1,410	1,410
4000	28	6-5-98	Cyl.	6.00	12.00	28.27	105,000	1.00	3,710	3,710
4001	28	6-5-98	Cyl.	6.00	12.00	28.27	104,500	1.00	3,700	3,700
4002	H		Cyl.	6.00	12.00	28.27		1.00	NT	NT

Test Technician: Russell Willis

Unless otherwise noted, samples tested in accordance w/ASTM C-31, C-39 & C-617

cc: Sutter Home Winery
BDM Construction, Inc.
Shamrock Materials
Summit Engineers
City of St. Helena

RESPECTFULLY SUBMITTED - CONSOLIDATED ENGINEERING LABORATORIES, Josh Calvert, Lab Manager

CONSOLIDATED
ENGINEERING
LABORATORIES

915 PINER ROAD, SUITE F
Santa Rosa, CA 95403
(707) 542-0279 • FAX (707) 527-7721

COMPRESSION TEST DATA

CEL PROJECT NO. SR3434 - Report No. 2
DATE OF ISSUE: 6-5-98

PROJECT: Concrete, 5-8-98
* PROJECT DETAIL INFORMATION *

SUTTER HOME WINERY
PO BOX 248
ST. HELENA, CA 94574

Water Treatment Tank Pad
Permit #9805-005

SAMPLE DATE:	5-8-98	MIX NUMBER:	9302
CONTRACTOR:	BDM/Miller	SIZE/SOURCE AGGREGATE:	1"/Syar
MATERIAL TYPE:	Concrete	SPECIFIED STRENGTH:	3000 psi @ 28 days
TYPE ADMIXTURE:	--	CEMENT FACTOR:	5.0 scy
MATERIAL SUPPLIER:	Shamrock Materials	SLUMP RANGE:	3½"

SET DATA

TIME:	9:20 am	SLUMP ACTUAL:	3"
FIELD INSPECTOR:	B. Ecker	AIR TEMP:	82°
TICKET/TRUCK:	773008/1476	MIX TEMP:	64°
FRESH UNIT WEIGHT:	--	AIR CONTENT:	--

GENERAL LOCATION OF SAMPLE: Water treatment tank pad
SPECIFIC LOCATION OF SAMPLE: Same as above
COMMENTS:

CYLINDER DATA

CYLINDER NUMBER	TEST AGE	TEST DATE	MOLD TYPE	DIAMETER WIDTH	HEIGHT LENGTH	SURFACE AREA	ULTIMATE LOAD	CORRECTION FACTOR	STRENGTH/ NOMINAL	PSI CORRECTED
4003	7	5-15-98	Cyl.	6.00	12.00	28.27	52,500	1.00	1,860	1,860
4004	28	6-5-98	Cyl.	6.00	12.00	28.27	110,000	1.00	3,890	3,890
4005	28	6-5-98	Cyl.	6.00	12.00	28.27	113,500	1.00	4,010	4,010
4006	H		Cyl.	6.00	12.00	28.27		1.00	NT	NT

Test Technician: Russell Willis

Unless otherwise noted, samples tested in accordance w/ASTM C-31, C-39 & C-617

cc: Sutter Home Winery
BDM Construction, Inc.
Shamrock Materials
Summit Engineers
City of St. Helena

RESPECTFULLY SUBMITTED - CONSOLIDATED ENGINEERING LABORATORIES, Josh Calvert, Lab Manager

CONSOLIDATED
ENGINEERING
LABORATORIES

915 PINER ROAD, SUITE F
Santa Rosa, CA 95403
(707) 542-0279 • FAX (707) 527-7721

RECEIVED
JUN 26 1998
CITY OF ST. HELENA

9805-005

COMPRESSION TEST DATA

CEL PROJECT NO. SR3434 - Report No. 2
DATE OF ISSUE: 6-5-98

PROJECT: Concrete, 5-8-98
* PROJECT DETAIL INFORMATION *

SUTTER HOME WINERY
PO BOX 248
ST. HELENA, CA 94574

Water Treatment Tank Pad
Permit #9805-005

SAMPLE DATE:	5-8-98	MIX NUMBER:	9302
CONTRACTOR:	BDM	SIZE/SOURCE AGGREGATE:	1"/Syar
MATERIAL TYPE:	Concrete	SPECIFIED STRENGTH:	3000 psi @ 28 days
TYPE ADMIXTURE:	--	CEMENT FACTOR:	5.5 scy
MATERIAL SUPPLIER:	Shamrock Materials	SLUMP RANGE:	3½"

SET DATA

TIME:	7:35 am	SLUMP ACTUAL:	3¼"
FIELD INSPECTOR:	B. Ecker	AIR TEMP:	68°
TICKET/TRUCK:	772997/1650	MIX TEMP:	82°
FRESH UNIT WEIGHT:	--	AIR CONTENT:	--

GENERAL LOCATION OF SAMPLE: Water treatment tank pad
SPECIFIC LOCATION OF SAMPLE: Same as above
COMMENTS:

CYLINDER DATA

CYLINDER NUMBER	TEST AGE	TEST DATE	MOLD TYPE	DIAMETER WIDTH	HEIGHT LENGTH	SURFACE AREA	ULTIMATE LOAD	CORRECTION FACTOR	STRENGTH/ NOMINAL	PSI CORRECTED
3999	7	5-15-98	Cyl.	6.00	12.00	28.27	40,000	1.00	1,410	1,410
4000	28	6-5-98	Cyl.	6.00	12.00	28.27	105,000	1.00	3,710	3,710
4001	28	6-5-98	Cyl.	6.00	12.00	28.27	104,500	1.00	3,700	3,700
4002	H		Cyl.	6.00	12.00	28.27		1.00	NT	NT

Test Technician: Russell Willis

Unless otherwise noted, samples tested in accordance w/ASTM C-31, C-39 & C-617

cc: Sutter Home Winery
BDM Construction, Inc.
Shamrock Materials
Summit Engineers
City of St. Helena

RESPECTFULLY SUBMITTED - CONSOLIDATED ENGINEERING LABORATORIES, Josh Calvert, Lab Manager

CONSOLIDATED
ENGINEERING
LABORATORIES

915 PINER ROAD, SUITE F
Santa Rosa, CA 95403
(707) 542-0279 • FAX (707) 527-7721

COMPRESSION TEST DATA

CEL PROJECT NO. SR3434 - Report No. 2
DATE OF ISSUE: 6-5-98

PROJECT: Concrete, 5-8-98
* PROJECT DETAIL INFORMATION *

9805-005

SUTTER HOME WINERY
PO BOX 248
ST. HELENA, CA 94574

Water Treatment Tank Pad
Permit #9805-005

SAMPLE DATE:	5-8-98	MIX NUMBER:	9302
CONTRACTOR:	BDM/Miller	SIZE/SOURCE AGGREGATE:	1"/Syar
MATERIAL TYPE:	Concrete	SPECIFIED STRENGTH:	3000 psi @ 28 days
TYPE ADMIXTURE:	--	CEMENT FACTOR:	5.0 scy
MATERIAL SUPPLIER:	Shamrock Materials	SLUMP RANGE:	3½"

SET DATA

TIME:	9:20 am	SLUMP ACTUAL:	3"
FIELD INSPECTOR:	B. Ecker	AIR TEMP:	82°
TICKET/TRUCK:	773008/1476	MIX TEMP:	64°
FRESH UNIT WEIGHT:	--	AIR CONTENT:	--

GENERAL LOCATION OF SAMPLE: Water treatment tank pad
SPECIFIC LOCATION OF SAMPLE: Same as above
COMMENTS:

CYLINDER DATA

CYLINDER NUMBER	TEST AGE	TEST DATE	MOLD TYPE	DIAMETER WIDTH	HEIGHT LENGTH	SURFACE AREA	ULTIMATE LOAD	CORRECTION FACTOR	STRENGTH/ NOMINAL	PSI CORRECTED
4003	7	5-15-98	Cyl.	6.00	12.00	28.27	52,500	1.00	1,860	1,860
4004	28	6-5-98	Cyl.	6.00	12.00	28.27	110,000	1.00	3,890	3,890
4005	28	6-5-98	Cyl.	6.00	12.00	28.27	113,500	1.00	4,010	4,010
4006	H		Cyl.	6.00	12.00	28.27		1.00	NT	NT

Test Technician: Russell Willis

Unless otherwise noted, samples tested in accordance w/ASTM C-31, C-39 & C-617

cc: Sutter Home Winery
BDM Construction, Inc.
Shamrock Materials
Summit Engineers
City of St. Helena

RESPECTFULLY SUBMITTED - CONSOLIDATED ENGINEERING LABORATORIES, Josh Calvert, Lab Manager

CITY HALL, 1480 MAIN STREET
ST. HELENA, CALIFORNIA 94574
(707) 963-2741

Revised 5/20/96

CONSTRUCTION APPLICATION AND PERMIT

DEPARTMENT USE ONLY

PERMIT NO. 7346
PARCEL NO. 09-120-062
DATE ISSUED 12/1 ,19 95

Building Address 100 MAIN (Guardhouse)
Owner Sutter Home Winery Phone 963-3104
Mailing Address PO Box 248 St Helena

CONTRACTORS	LIC. NO.	PHONE
General Self		
Address		
Electrical		
Plumbing		
Mechanical		
Architect Designer		
Address		
Engineer		
Address		

LICENSED CONTRACTORS DECLARATION

I hereby affirm that I am licensed under the provisions of Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code, and my license is in full force and effect.

License Class _____ Lic. Number _____
Date _____ Contractor _____

OWNER-BUILDER DECLARATION

I hereby affirm that I am exempt form the Contractor's License Law for the following reason:

(X) I, as owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale.
( ) I, as owner of the property, am exclusively contracting with licensed contractors to construct the project.
( ) I am exempt under Sec. _____ of the Business and Professional Code for this reason:
___ Sec. 7048 Minor Work Under $100 ___ Sec. 7053-Employee Working for Employer Only

Date 12-1-95 Owner

CONSTRUCTION LENDING AGENCY

I hereby affirm that there is a construction lending agency for the performance of the work for which this permit is issued.

Lender's Name _____
Lender's Address _____

I certify that I have read this application and state that the above information is correct. I agree to comply with all city and county ordinances and state laws relating to building construction, and hereby authorize representatives of this county to enter upon the above-mentioned property for inspection purposes. I (We) agree to save, indemnify and keep harmless the County of Napa against liabilities, judgments, costs and expenses which may in any way accrue against said County in consequence of the granting of this permit.

Signature of Applicant _____ *Date* 12-1-95

NOTE: When properly validated, this form constitutes a building permit. This permit expires and becomes null and void should work not be commenced within 180 days from validation date or should authorized construction be suspended or abandoned for a period of 180 days after work is commenced.

ISSUE CLEARANCE

	Date
Public Works	
Planning	
Fire Marshal	
Environmental Health/Sanitation	

VARIANCE ☐NO ☐YES No.
USE PERMIT ☐NO ☐YES No.

DESCRIPTION OF WORK

NEW☐ ADD.☐ REPAIR☐ CONVERT☐

Size Sq. Ft. 157.5 No. of Stories
Zoning Building Height
Proposed Use Guardhouse (North entrance)

WORKERS' COMPENSATION DECLARATION

I hereby affirm that I have a certificate of consent to self-insure, or a certificate of Worker's Compensation Insurance, or a certified copy thereof.

Policy No. on file Company _____
( ) Certified copy is hereby furnished.
( ) Certified copy is filed with the county building inspection department or county _____ department.

Date 12-1-95 Applicant

CERTIFICATE OF EXEMPTION FROM WORKERS' COMPENSATION INSURANCE

(This section need not be completed if the permit is for one hundred dollars ($100) or less).

I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the Worker' Compensation Laws of California.

Date _____ Applicant _____

NOTICE TO APPLICANT: If, after making this Certificate of Exemption, you should become subject to the Workers' Compensation provisions of the Labor Code, you must forthwith comply with such provisions or this permit shall be deemed revoked.

B	E	P	M	G	D	Others

PROCEDURE	BY	DATE
Plans not Required		
Plans Received		
Site Checked		
Plans Checked		
Application Approved		

Validated By _____
Date _____

FEES

Valuation $ 10,215 -

	AMOUNT
Building Permit	126 00
Plan Check	81 90
Electrical Permit	70 00
Plumbing Permit	40 00
Mechanical Permit	28 00
Grading Permit	
Certification Permit	
Strong Motion Tax	2 14
Plan Retention	
Investigation Fees	
Late Fees	
	348 04
less plan ck'd	105 30
TOTAL	242 74

CITY HALL, 1480 MAIN STREET
ST. HELENA, CALIFORNIA 94574
(707) 963-2741

CONSTRUCTION APPLICATION WORKSHEET

BUILDING ADDRESS 100 Main St.
OWNER Sutter Home PHONE
MAILING ADDRESS

CONTRACTORS PHONE
GENERAL Self
ADDRESS
STATE COMPENSATION INS. POLICY NO. EXP. DATE
ELECTRICAL
PLUMBING
MECHANICAL
ARCHITECT
DESIGNER
LENDER

DESCRIPTION OF WORK
NEW ☒ ADD ☐ ALTER ☐ REPAIR ☐ CONVERT ☐

SIZE SQ FT. 157.5 NO. OF STORIES 1 NO. OF FAMILIES ~~0~~
PROPOSED USE OF STRUCTURE Guardhouse

ISSUE CLEARANCE

PLANNING PUBLIC WORKS
ENV. HEALTH FIRE MARSHALL

HEATING & COOLING WORK

No	ITEM $800.00		FEE	
	HTG APPLIANCE UNDER 100,000 BTU	$6.00		
	HTG APPLIANCE OVER 100,000 BTU	$8.00		
	KITCHEN VENTILATION HOOD	$5.00		
	BATH VENTILATION FAN	$5.00		
	AIR CONDITIONER (CHECK BOOK FOR FEES)	4.00		
	COMMERCIAL - 1% OF CONTRACT		8	00
	DWELLINGS - $1.28 PER 100 SQ FT.			
	PERMIT ISSUE FEE	20.00	20	00
	TOTAL FEE		28.00	

ELECTRICAL WORK

No.	ITEM 5000.00		FEE	
	POWER POLE	6.00ea		
	SERVICE CHANGE	4.00ea		
	ACCESS. BLDG. $1.28 PER 100 SQ FT.			
	COMMERCIAL - 1% of CONTRACT		50	00
	DWELLINGS - $1.28 PER 100 SQ. FT.			
	Furnace Breaker	4.00ea		
	Pool (issue fee only)			
	PERMIT ISSUE FEE	20.00	20	00
	TOTAL FEE		70.00	

PLUMBING WORK

No.	ITEM 2000.00		FEE	
	BATH TUBS	$4.00 ea.		
	SHOWERS	" ea.		
	LAVATORIES	" ea.		
	WATER CLOSETS	" ea.		
	KITCHEN SINK	" ea.		
	AUTO. WASHERS	" ea.		
	WASH TRAY	" ea.		
	FLOOR DRAINS	" ea.		
	URINALS	" ea.		
	Solar Hot Water	66.00ea		
	Pool-unheated 18.00/heated	38.00		
	COMMERCIAL - 1% of CONTRACT		20	00
	WATER HEATER GAS	$5.00 ea.		
	GAS SERVICE	$5.00 ea.		
	WATER SERVICE	$5.00 ea.		
	PERMIT ISSUE FEE	20.00	20	00
	TOTAL FEE		40.00	

PERMIT No.
PARCEL No.
PLANS RECEIVED BY DATE
PLANS CHECKED BY DATE
VARIANCE No USE PERMIT No
ZONING
FIRE HAZARD AREA II M L
TYPE OF CONST
OCCUPANCY
BUILDING AREA SQUARE FEET: DWELLING; GARAGE; OTHER 157.5 ft
LOCATED IN FLOOD PLAIN ☐ YES ☐ NO

FEES

VALUATION 10,215.77
CONTRACT ESTIMATE

		AMOUNT	
BUILDING PERMIT		126	00
PLAN REVIEW		81	90
ELECTRICAL PERMIT	*	70	00
PLUMBING PERMIT	*	40	00
MECHANICAL PERMIT	*	28	00
GRADING PERMIT			
CERTIFICATION PERMIT			
STRONG MOTION TAX		2	14
Public Safety Fee		~~2~~	~~00~~
Dwelling Fee .14/sf Res.		~~75~~	~~75~~
INVESTIGATION FEES			
TOTAL FEES		~~308~~	~~01~~
LESS PLAN CHECK PAID		105	30
BALANCE DUE		~~292.71~~	

Date_____

ST. HELENA
DEVELOPMENT FEES

At final approval:

1.	Parks & Recreation -	SF - $120 ea.	____
		Duplex - $105 ea.	____
		Apt. - $ 75 ea.	____
2.	Pub. Works Plan Check	____ hrs at $117	____
3.	Inspection/on/offsites -	at 4% X constr. cost	____
4.	Final Map Check -	$100 + $22 X units	____
5.	Filing Fee (map) -	$30.00	____
6.	Planning Fees -		____
7.	In-lieu Parking Fees -		____
8.	Traffic Mitigation Fee - (residential fee may be deferred to building permit issue)		____

At Building Permit:

1.	Public Safety -	$2500 (outside woodlands)	____
		$3000 (inside woodlands)	____
2.	School District -	By others*	____
3.	Sewer Connection -		
	Single Family - $4798		____
	Multi-Family (each) $4798		____
	Non-residential (non-water) - $9595		____
	Non-residential (water oriented) -$33,902		____
	Motel/hotel (each unit/room) - $4798		____
4.	Water connection -		
	Single Family - $5570		____
	Multi-Family (each) - $5570		____
	Non-residential (non-water) - $9283		____
	Non-residential (water oriented) -$23,208		____

5. Meter and Tap Fee - Standard Service Connection:

Inside	-3/4" meter	$1,000	Outside -$1,025	____
	1" meter	$1,200	$1,225	____
	1-1/2" meter	$1,625	$1,650	____
Partial	-3/4" meter	$150	Outside -$200	____
	1" meter	$275	$325	____
	1-1/2" meter	$550	$650	____

6. Building Permit**

7. Drainage Improvement Benefit Zone - $.__/sf ____
(Special Assessment Area) - South St. Helena

8. Backflow Device Required? YES ___ NO ___ TYPE _____

*Paid directly to School District.
**Determined by Building Official.

CITY OF ST. HELENA

BUILDING DEPARTMENT

Square Footages for School Tax Computation

NAME Sutter Home Winery

MAILING ADDRESS 100 Main St.

PROJECT ADDRESS 100 Main St.

RESIDENTIAL (Habitable Space Only) ___ COMMERCIAL ✓

NEW ADDITIONAL SQUARE FOOTAGE 157.5 SF

Cindy Heitzman

Cindy Heitzman, Building Official

Date 10/1/95

N/A

SF

City of ST. HELENA, CALIFORNIA 94574

1480 MAIN STREET

TELEPHONE (707) 963-2741

DATE	TRANSACTION NO.	AMOUNT
12/1/95		

PERMIT AS INDICATED BELOW

THIS PERMIT NOT VALID UNLESS CERTIFIED IN THE SPACE ABOVE

	NUMBER	AMOUNT
BUILDING	7346	126.00
PLAN CHECK		(23.40)
PLUMBING		40.00
ELECTRICAL		70.00
MECHANICAL		28.00

FEE	PENALTY
2.14	

TOTAL DUE 242.76

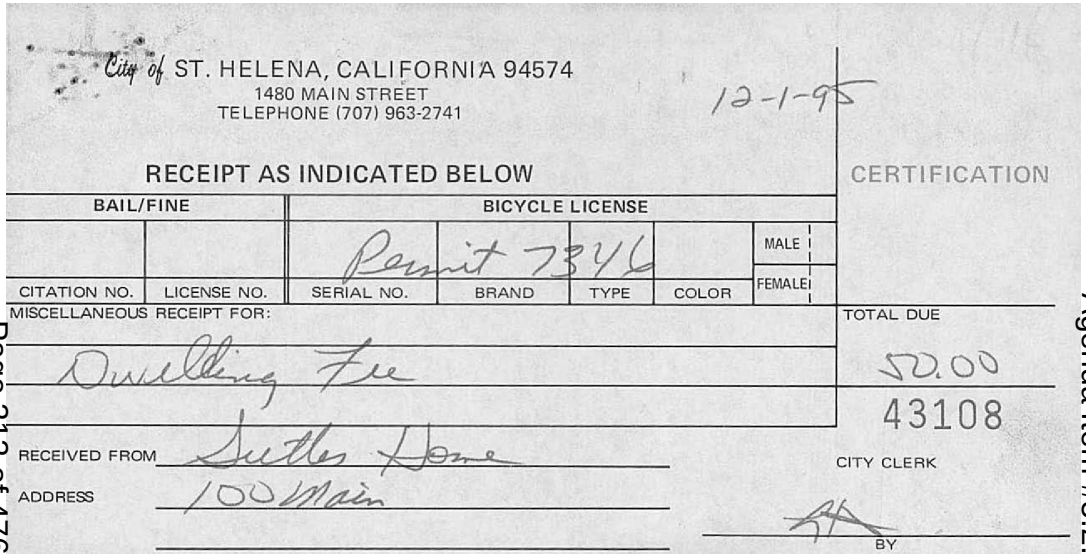
No. 6272

CITY CLERK

BY

RECEIVED FROM Settles Home

ADDRESS 100 Main



City of ST. HELENA, CALIFORNIA 94574
1480 MAIN STREET
TELEPHONE (707) 963-2741

12-1-95

RECEIPT AS INDICATED BELOW

CERTIFICATION

BAIL/FINE		BICYCLE LICENSE				
		Permit 7346				MALE / FEMALE
CITATION NO.	LICENSE NO.	SERIAL NO.	BRAND	TYPE	COLOR	

MISCELLANEOUS RECEIPT FOR: Dwelling Fee

TOTAL DUE 50.00

43108

RECEIVED FROM Suttles Home

ADDRESS 100 Main

CITY CLERK

BY

City of ST. HELENA, CALIFORNIA 94574
1480 MAIN STREET
TELEPHONE (707) 963-2741

DATE	TRANSACTION NO.	AMOUNT
10/17/95		

PERMIT AS INDICATED BELOW

THIS PERMIT NOT VALID UNLESS CERTIFIED IN THE SPACE ABOVE

	NUMBER	AMOUNT
BUILDING		
PLAN CHECK		105.30
PLUMBING		
ELECTRICAL		
MECHANICAL		

FEE	PENALTY
TOTAL DUE 105.30	

RECEIVED FROM Sutter Home

ADDRESS 100 Main

No. 6207

CITY CLERK

BY

CITY HALL, 1480 MAIN STREET
ST. HELENA, CALIFORNIA 94574
(707) 963-2741

OFFICE OF: DIRECTOR OF PUBLIC WORKS

January 23, 1996

Mr. Bob Torres
Sutter Home Winery
P.O. Box 248
St. Helena, CA 94574

RE: **South St. Helena Storm Drain Assessment District Fees**

Dear Mr. Torres:

In 1990 a storm drain system was installed that services the south end of St. Helena including the northern portion of your property at 100 Main Street. In order to pay for the storm drain an ordinance was passed that required all new construction or additions to be assessed a storm drain fee in the amount of $.57/sf. This fee should have been assessed against the building permit for the guardhouse on the north side of your property (Building Permit #7346).

The fee is calculated as follows: 348 s.f. X $.57/sf = $198.36

Please remit $198.36 to the City of St. Helena. Thank you for your consideration. We apologize for the inconvenience.

City of ST. HELENA, CALIFORNIA 94574
1480 MAIN STREET
TELEPHONE (707) 963-2741

RECEIPT AS INDICATED BELOW 2-5-96 CERTIFICATION

BAIL/FINE		BICYCLE LICENSE					
						MALE	
CITATION NO.	LICENSE NO.	SERIAL NO.	BRAND	TYPE	COLOR	FEMALE	198.36

MISCELLANEOUS RECEIPT FOR: TOTAL DUE

J.H. Drainage Assessment Fee

43490

RECEIVED FROM Sutter Home

ADDRESS

CITY CLERK

CS

BY

CITY OF ST. HELENA BUILDING INSPECTION DEPARTMENT

REQUEST FOR INSPECTION

DATE: 12/4, 1995 TIME RECEIVED _____ A.M. P.M. PERMIT NO. 7346

JOB ADDRESS 100 Main Guardhouse

OWNER'S NAME Sutter Home CONTRACTOR Montelli

BUILDING/FIREPLACE		PLASTERING		PLUMBING/HEATING		ELECTRICAL	
Forms	( )	Lath	( )	Partial	( )	Under Ground	( )
Foundation	( )	Wallboard	( )	Rough	( )	Rough	( )
Roof Nailing	( )	Scratch	( )	Tub/Shower	( )	Final	( )
Hearth-Throat-Stock	( )	Brown	( )	Water	( )	Temp. Pole	( )
Framing	( )	Finish	( )	Gas Line	( )	Service Change	( )
Insulation	( )	Pre-Deck	( )	Gas Meter	( )	Reinspection	( )
Final	( )	Pre-Gunite	( )	Furnace	( )	Consultation	( )
Consultation	( )	Pre-Plaster	( )	Air Conditioning	( )	Electrical Meter	( )
Reinspection	( )	_____	( )	Reinspection	( )	_____	( )
_____	( )	_____	( )	Sewer line	( )	_____	( )

READY FOR INSPECTION

2PM Tony

12/4/95 PM

MONDAY TUESDAY WEDNESDAY THURSDAY FRIDAY AT 2:30 A.M. P.M.

INSPECTION MADE 12/5 A.M. INSPECTOR _____ P.M.

need to outlet to flowline 450

(OVER FOR CORRECTIONS)

BD—90

CITY OF ST. HELENA BUILDING INSPECTION DEPARTMENT

REQUEST FOR INSPECTION

DATE: 1/9, 1996 TIME RECEIVED _____ A.M. P.M. PERMIT NO. 7346

JOB ADDRESS 100 Main

OWNER'S NAME Scotty Howe CONTRACTOR Montelli

BUILDING/FIREPLACE		PLASTERING		PLUMBING/HEATING		ELECTRICAL	
Forms ok	( )	Lath	( )	Partial	( )	Under Ground	( )
Foundation 1-11-96	(✓)	Wallboard	( )	Rough	( )	Rough	( )
Roof Nailing	( )	Scratch	( )	Tub/Shower	( )	Final	( )
Hearth-Throat-Stock	( )	Brown	( )	Water	( )	Temp. Pole	( )
Framing	( )	Finish	( )	Gas Line	( )	Service Change	( )
Insulation	( )	Pre-Deck	( )	Gas Meter	( )	Reinspection	( )
Final	( )	Pre-Gunite	( )	Furnace	( )	Consultation	( )
Consultation	( )	Pre-Plaster	( )	Air Conditioning	( )	Electrical Meter	( )
Reinspection	( )	_____	( )	Reinspection	( )	_____	( )
slab ok	(✓)	_____	( )	_____	( )	_____	( )

READY FOR INSPECTION

MONDAY TUESDAY WEDNESDAY THURSDAY FRIDAY AT _____ A.M. P.M.

INSPECTION MADE 1-11-96 A.M. P.M. INSPECTOR _____

(OVER FOR CORRECTIONS)

BD—90

CITY OF ST. HELENA BUILDING INSPECTION DEPARTMENT

REQUEST FOR INSPECTION

DATE: 1/9, 19 96 TIME RECEIVED _____ A.M. P.M. PERMIT NO. 7346

JOB ADDRESS 100 Main

OWNER'S NAME Sutter Home CONTRACTOR Montelli

BUILDING/FIREPLACE		PLASTERING		PLUMBING/HEATING		ELECTRICAL	
Forms	( )	Lath	( )	Partial	( )	Under Ground	( )
Foundation	( )	Wallboard	( )	Rough slab	( )	Rough	( )
Roof Nailing	( )	Scratch	( )	Tub/Shower	( )	Final	( )
Hearth-Throat-Stock	( )	Brown	( )	Water Underslab	( )	Temp. Pole	( )
Framing	( )	Finish	( )	Gas Line PL ok	( )	Service Change	( )
Insulation	( )	Pre-Deck	( )	Gas Meter	( )	Reinspection	( )
Final	( )	Pre-Gunite	( )	Furnace waste	( )	Consultation	( )
Consultation	( )	Pre-Plaster	( )	Air Conditioning	( )	Electrical Meter	( )
Reinspection	( )	_____	( )	Reinspection	( )	_____	( )
_____	( )	_____	( )	_____	( )	_____	( )

READY FOR INSPECTION

MONDAY TUESDAY WEDNESDAY THURSDAY FRIDAY AT _____ A.M. P.M.

INSPECTION MADE 1-10-96 A.M. P.M. INSPECTOR _____

(OVER FOR CORRECTIONS)

BD—90

CITY OF ST. HELENA BUILDING INSPECTION DEPARTMENT

REQUEST FOR INSPECTION

DATE: 4/11, 19 96 TIME RECEIVED _____ A.M. P.M. PERMIT NO. 7346

JOB ADDRESS 100 Main St

OWNER'S NAME Suttle Home CONTRACTOR Self

BUILDING/FIREPLACE		PLASTERING		PLUMBING/HEATING		ELECTRICAL	
Forms	( )	Lath	( )	Partial	( )	Under Ground NO	( )
Foundation	( )	Wallboard	( )	Rough NO X	( )	Rough X	( )
Roof Nailing	( )	Scratch	( )	Tub/Shower	( )	Final	( )
Hearth-Throat-Stock	( )	Brown	( )	Water	( )	Temp. Pole	( )
Framing	( )	Finish	( )	Gas Line	( )	Service Change	( )
Insulation	( )	Pre-Deck	( )	Gas Meter	( )	Reinspection	( )
Final	( )	Pre-Gunite	( )	Furnace	( )	Consultation	( )
Consultation	( )	Pre-Plaster	( )	Air Conditioning	( )	Electrical Meter	( )
Reinspection	( )	_____	( )	Reinspection	( )	_____	( )
_____	( )	_____	( )	_____	( )	_____	( )

READY FOR INSPECTION

MONDAY TUESDAY WEDNESDAY THURSDAY FRIDAY AT _____ A.M. P.M.

INSPECTION MADE 4/15/96 A.M. P.M. INSPECTOR _____

(OVER FOR CORRECTIONS)

BD—90

City of St. Helena
Planning, Building and Public Works Departments
1480 Main St.
St. Helena, CA 94574

Correction Notice

JOB LOCATION 100 Main St.

PERMIT #_____

Inspection of your work revealed that the following is not in accordance with the codes governing the work in the City of St. Helena:

( ) U.B.C. (✓) U.P.C. ( ) U.M.C. (✓) N.E.C. ( ) T-24 ( ) S.H.M.C.

1) Install a grounding bar in sub-panel & ~~install~~ attach grounding conductors to it. (Separate neutral/ground from grounding conductors).
2) Ground all metal boxes
3) Install nail protector plates on plate w/ 3" DWV & @ bottom plate w/ 1½" DWV

These corrections must be made and are not to be covered until reinspection is made. When corrections have been made, please call (707) 963-2741 for reinspection.

These violations shall be corrected by_____

DATE 4/15/96 **INSPECTOR** C. Herbyn

FILE COPY

CITY OF ST. HELENA BUILDING INSPECTION DEPARTMENT

REQUEST FOR INSPECTION

DATE: 4-4, 19___ TIME RECEIVED _____ A.M. P.M. PERMIT NO. 7346

JOB ADDRESS 100 Main ST

OWNER'S NAME Sutter Home CONTRACTOR _____

BUILDING/FIREPLACE		PLASTERING		PLUMBING/HEATING		ELECTRICAL	
Forms	( )	Lath	( )	Partial	( )	Under Ground	( )
Foundation	( )	Wallboard	( )	Rough	( )	Rough	( )
Roof Nailing	( )	Scratch	( )	Tub/Shower	( )	Final	( )
Hearth-Throat-Stack	( )	Brown	( )	Water	( )	Temp. Pole	( )
Framing	NO X	Finish	( )	Gas Line	( )	Service Change	( )
Insulation	( )	Pre-Deck	( )	Gas Meter	( )	Reinspection	( )
Final	( )	Pre-Gunite	( )	Furnace	( )	Consultation	( )
Consultation	( )	Pre-Plaster	( )	Air Conditioning	( )	Electrical Meter	( )
Reinspection	( )	_____	( )	Reinspection	( )	_____	( )
_____	( )	_____	( )	_____	( )	_____	( )

READY FOR INSPECTION

MONDAY TUESDAY WEDNESDAY THURSDAY FRIDAY AT _____ A.M. P.M.

INSPECTION MADE 4/5/96 A.M. P.M. INSPECTOR _____

(OVER FOR CORRECTIONS)

BD—90

CORRECTIONS:

- Nail panel edge
- Nail frieze blocks

CITY HALL, 1480 MAIN STREET
ST. HELENA, CALIFORNIA 94574
(707) 963-2741

CONSTRUCTION APPLICATION AND PERMIT

DEPARTMENT USE ONLY

PERMIT NO. 1346
PARCEL NO. 09-120-062
DATE ISSUED 12/1 , 19 95

B | E | P | M | G | D | Others

Building Address 100 MAIN (Guardhouse)
Owner Sutter Home Winery Phone 963-3104
Mailing Address PO Box 248 St Helena

CONTRACTORS	LIC. NO.	PHONE
General Self		
Address		
Electrical		
Plumbing		
Mechanical		
Architect Designer		
Address		
Engineer		
Address		

LICENSED CONTRACTORS DECLARATION

I hereby affirm that I am licensed under the provisions of Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code, and my license is in full force and effect.

License Class _____ Lic. Number _____
Date _____ Contractor _____

OWNER-BUILDER DECLARATION

I hereby affirm that I am exempt form the Contractor's License Law for the following reason:

(X) I, as owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale.
( ) I, as owner of the property, am exclusively contracting with licensed contractors to construct the project.
( ) I am exempt under Sec. _____ of the Business and Professional Code for this reason:

___ Sec. 7048Minor Work Under $100 ___ Sec. 7053-Employee Working for Wage Only

X Date 12-1-95 Owner _____

CONSTRUCTION LENDING AGENCY

I hereby affirm that there is a construction lending agency for the performance of the work for which this permit is issued.

Lender's Name _____
Lender's Address _____

ISSUE CLEARANCE

Public Works	Date
Planning	Date
Fire Marshal	Date
Environmental Health/Sanitation	Date

VARIANCE ☐NO ☐YES No.
USE PERMIT ☐NO ☐YES No.

DESCRIPTION OF WORK

NEW☐ ADD.☐ REPAIR☐ CONVERT☐

Size Sq. Ft. 157.5 No. of Stories
Zoning Building Height
Proposed Use Guardhouse (North entrance)

WORKERS' COMPENSATION DECLARATION

I hereby affirm that I have a certificate of consent to self-insure, or a certificate of Worker's Compensation Insurance, or a certified copy thereof.

Policy No. on file Company _____
( ) Certified copy is hereby furnished.
( ) Certified copy is filed with the county building inspection department or county _____ department.

X Date 12-1-95 Applicant _____

CERTIFICATE OF EXEMPTION FROM WORKERS' COMPENSATION INSURANCE

(This section need not be completed if the permit is for one hundred dollars ($100) or less).

I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the Worker' Compensation Laws of California.

Date _____ Applicant _____

NOTICE TO APPLICANT: If, after making this Certificate of Exemption, you should become subject to the Workers' Compensation provisions of the Labor Code, you must forthwith comply with such provisions or this permit shall be deemed revoked.

I certify that I have read this application and state that the above information is correct. I agree to comply with all city and county ordinances and state laws relating to building construction, and hereby authorize representatives of this county to enter upon the above-mentioned property for inspection purposes. I (We) agree to save, indemnify and keep harmless the County of Napa against liabilities, judgments, costs and expenses which may in any way accrue against said County in consequence of the granting of this permit.

X *Signature of Applicant* _____ Date 12-1-95

NOTE: When properly validated, this form constitutes a building permit. This permit expires and becomes null and void should work not be commenced within 180 days from validation date or should authorized construction be suspended or abandoned for a period of 180 days after work is commenced.

PROCEDURE	BY	DATE
Plans not Required		
Plans Received		
Site Checked		
Plans Checked		
Application Approved		

Validated By _____
Date _____

FEES

Valuation $ 10,215 =

	AMOUNT
Building Permit	126 00
Plan Check	81 90
Electrical Permit	70 00
Plumbing Permit	40 00
Mechanical Permit	28 00
Grading Permit	
Certification Permit	
Strong Motion Tax	2 14
Plan Retention	
Investigation Fees	
Late Fees	
	348 04
less deposit	105 30
TOTAL	242 74

CITY OF ST. HELENA BUILDING INSPECTION DEPARTMENT

REQUEST FOR INSPECTION

DATE: 4/18, 19 96 TIME RECEIVED _____ A.M. P.M. PERMIT NO. 7346

JOB ADDRESS 100 Main

OWNER'S NAME Sattler Home CONTRACTOR _____

BUILDING/FIREPLACE		PLASTERING		PLUMBING/HEATING		ELECTRICAL	
Forms	( )	Lath	( )	Partial	( )	Under Ground	( )
Foundation	( )	Wallboard	( )	Rough	( )	Rough	( )
Roof Nailing	( )	Scratch	( )	Tub/Shower	( )	Final	( )
Hearth-Throat-Stock	( )	Brown	( )	Water	( )	Temp. Pole	( )
Framing	( )	Finish	( )	Gas Line	( )	Service Change	( )
Insulation	y/c	Pre-Deck	( )	Gas Meter	( )	Reinspection	( )
Final	( )	Pre-Gunite	( )	Furnace	( )	Consultation	( )
Consultation	( )	Pre-Plaster	( )	Air Conditioning	( )	Electrical Meter	( )
Reinspection	( )	_____	( )	Reinspection	( )	_____	( )
_____	( )	_____	( )	_____	( )	_____	( )

North Strand Shack

READY FOR INSPECTION

MONDAY TUESDAY WEDNESDAY THURSDAY (FRIDAY) AT _____ (A.M.) P.M.

INSPECTION MADE 4/19/96 A.M. P.M. INSPECTOR C. H.

(OVER FOR CORRECTIONS)

BD—90

CITY OF ST. HELENA BUILDING INSPECTION DEPARTMENT

REQUEST FOR INSPECTION

DATE: 4/23, 19 96 TIME RECEIVED _____ A.M. P.M. PERMIT NO. 7346

JOB ADDRESS 100 Main

OWNER'S NAME Sutter Home CONTRACTOR Self

BUILDING/FIREPLACE		PLASTERING		PLUMBING/HEATING		ELECTRICAL	
Forms	( )	Lath	( )	Partial	( )	Under Ground	( )
Foundation	( )	Wallboard	(X)	Rough	( )	Rough	( )
Roof Nailing	( )	Scratch	( )	Tub/Shower	( )	Final	( )
Hearth-Throat-Stock	( )	Brown	( )	Water	( )	Temp. Pole	( )
Framing	( )	Finish	( )	Gas Line	( )	Service Change	( )
Insulation	( )	Pre-Deck	( )	Gas Meter	( )	Reinspection	( )
Final	( )	Pre-Gunite	( )	Furnace	( )	Consultation	( )
Consultation	( )	Pre-Plaster	( )	Air Conditioning	( )	Electrical Meter	( )
Reinspection	( )	_____	( )	Reinspection	( )	_____	( )
_____	( )	_____	( )	_____	( )	_____	( )

North Guard Shack

READY FOR INSPECTION

MONDAY TUESDAY WEDNESDAY THURSDAY FRIDAY AT _____ A.M. P.M.

INSPECTION MADE 4/24/96 A.M. P.M. INSPECTOR GH.

(OVER FOR CORRECTIONS)

BD—90

CITY OF ST. HELENA BUILDING INSPECTION DEPARTMENT

REQUEST FOR INSPECTION

DATE: 5/14, 19 96 TIME RECEIVED _____ A.M. P.M. PERMIT NO. 7346

JOB ADDRESS 100 Main

OWNER'S NAME Sutter CONTRACTOR _____

BUILDING/FIREPLACE		PLASTERING		PLUMBING/HEATING		ELECTRICAL	
Forms	( )	Lath	( )	Partial	( )	Under Ground	( )
Foundation	( )	Wallboard	( )	Rough	( )	Rough	( )
Roof Nailing	( )	Scratch	( )	Tub/Shower	( )	Final	( )
Hearth-Throat-Stock	( )	Brown	( )	Water	( )	Temp. Pole	( )
Framing	( )	Finish	( )	Gas Line	( )	Service Change	( )
Insulation	DK ( )	Pre-Deck	( )	Gas Meter	( )	Reinspection	( )
Final	~~DK~~	Pre-Gunite	( )	Furnace	( )	Consultation	( )
Consultation	( )	Pre-Plaster	( )	Air Conditioning	( )	Electrical Meter	( )
Reinspection	( )	_____	( )	Reinspection	( )	_____	( )
_____	( )	_____	( )	_____	( )	_____	( )

Grandshark

READY FOR INSPECTION

MONDAY TUESDAY WEDNESDAY THURSDAY FRIDAY AT _____ A.M. P.M.

INSPECTION MADE 5/15/96 A.M. P.M. INSPECTOR C.H.

(OVER FOR CORRECTIONS)

BD—90

CORRECTIONS:

- Wrap drain line & hot water line.
- Side grab bar < 42" : Replace w/ 42" bar & extend 24" beyond front of W.C.

CITY OF ST. HELENA BUILDING INSPECTION DEPARTMENT

REQUEST FOR INSPECTION

DATE: 5/17, 19 96 TIME RECEIVED _____ A.M. P.M. PERMIT NO. 7346

JOB ADDRESS 100 Main

OWNER'S NAME Sutter Home CONTRACTOR Self

BUILDING/FIREPLACE		PLASTERING		PLUMBING/HEATING		ELECTRICAL	
Forms	( )	Lath	( )	Partial	( )	Under Ground	( )
Foundation	( )	Wallboard	( )	Rough	( )	Rough	( )
Roof Nailing	( )	Scratch	( )	Tub/Shower	( )	Final	( )
Hearth-Throat-Stock	( )	Brown	( )	Water	( )	Temp. Pole	( )
Framing	( )	Finish	( )	Gas Line	( )	Service Change	( )
Insulation	( )	Pre-Deck	( )	Gas Meter	( )	Reinspection	( )
Final	( )	Pre-Gunite	( )	Furnace	( )	Consultation	( )
Consultation	( )	Pre-Plaster	( )	Air Conditioning	( )	Electrical Meter	( )
Reinspection	( )	_____	( )	Reinspection	( )	_____	( )
_____	( )	_____	( )	_____	( )	_____	( )

guard shack - North

READY FOR INSPECTION

MONDAY TUESDAY WEDNESDAY THURSDAY FRIDAY AT _____ A.M. P.M.

INSPECTION MADE 5/20/96 A.M. P.M. INSPECTOR _____

(OVER FOR CORRECTIONS)

BD—90

Finaled 4/22/96

CITY HALL, 1480 MAIN STREET
ST. HELENA, CALIFORNIA 94574
(707) 963-2741

CONSTRUCTION APPLICATION AND PERMIT

DEPARTMENT USE ONLY

PERMIT NO. 7388
PARCEL NO. 09-120-062
DATE ISSUED 1/25, 1996

B | E | P | M | G | D | Others

PROCEDURE	BY	DATE
Plans not Required		
Plans Received		
Site Checked		
Plans Checked		
Application Approved		

Validated By _____

Date _____

Building Address 100 MAIN STREET
Owner Sutter Home Winery Phone 3104
Mailing Address _____

CONTRACTORS	LIC. NO.	PHONE
General Self		
Address		
Electrical		
Plumbing		
Mechanical		
Architect Designer		
Address		
Engineer		
Address		

LICENSED CONTRACTORS DECLARATION

I hereby affirm that I am licensed under the provisions of Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code, and my license is in full force and effect.

License Class _____ Lic. Number _____
Date _____ Contractor _____

OWNER-BUILDER DECLARATION

I hereby affirm that I am exempt form the Contractor's License Law for the following reason:

( ) I, as owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale.
(X) I, as owner of the property, am exclusively contracting with licensed contractors to construct the project.
( ) I am exempt under Sec. _____ of the Business and Professional Code for this reason:

___ Sec. 7048 Minor Work Under $100 ___ Sec. 7051 Employee Working for Owner

Date 1/25/96 Owner _____

CONSTRUCTION LENDING AGENCY

I hereby affirm that there is a construction lending agency for the performance of the work for which this permit is issued.

Lender's Name _____
Lender's Address _____

ISSUE CLEARANCE

Public Works	Date
Planning	Date
Fire Marshal	Date
Environmental Health/Sanitation	Date

VARIANCE ☐NO ☐YES No.
USE PERMIT ☐NO ☐YES No.

DESCRIPTION OF WORK

NEW☐ ADD.☐ REPAIR☐ CONVERT☒

Size Sq. Ft. | No. of Stories
Zoning | Building Height
Proposed Use: Remodel - Office

WORKERS' COMPENSATION DECLARATION

I hereby affirm that I have a certificate of consent to self-insure, or a certificate of Worker's Compensation Insurance, or a certified copy thereof.

Policy No. _____ Company _____
( ) Certified copy is hereby furnished.
( ) Certified copy is filed with the county building inspection department or county _____ department.

Date: _____ Applicant: _____

CERTIFICATE OF EXEMPTION FROM WORKERS' COMPENSATION INSURANCE

(This section need not be completed if the permit is for one hundred dollars ($100) or less).

I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the Worker' Compensation Laws of California.

Date 1/25/96 Applicant _____

NOTICE TO APPLICANT: If, after making this Certificate of Exemption, you should become subject to the Workers' Compensation provisions of the Labor Code, you must forthwith comply with such provisions or this permit shall be deemed revoked.

I certify that I have read this application and state that the above information is correct. I agree to comply with all city and county ordinances and state laws relating to building construction, and hereby authorize representatives of this county to enter upon the above-mentioned property for inspection purposes. I (We) agree to save, indemnify and keep harmless the County of Napa against liabilities, judgments, costs and expenses which may in any way accrue against said County in consequence of the granting of this permit.

Signature of Applicant _____ *Date* 1/25/96

NOTE: When properly validated, this form constitutes a building permit. This permit expires and becomes null and void should work not be commenced within 180 days from validation date or should authorized construction be suspended or abandoned for a period of 180 days after work is commenced.

FEES

Valuation $ 350,000

	AMOUNT	
Building Permit	1514	50
Plan Check	984	43
Electrical Permit	590	00
Plumbing Permit	250	00
Mechanical Permit	280	00
Grading Permit		
Certification Permit		
Strong Motion Tax	73	50
Plan Retention		
Investigation Fees		
Late Fees		
	3692	43
	(870	63)
less deducted		
TOTAL	2821	80

INSPECTION	DATE	INSPECTOR
Temp. Power Pole		
WOOD FRAME		
Setback - Foundation		
Forms - Block Grout		
1st Pour		
2nd Pour		
UFER Ground ☐YES ☐NO		
Under Floor Plumbing		
Under Floor Mechanical		
ABOVE APPROVALS BEFORE SUBFLOORING		
SLAB FLOOR		
Rough Plumbing		
Setback - Footing - Forms		
ABOVE APPROVALS BEFORE POURING CONCRETE		
FIREPLACE		
Footing		
Hearth		
Damper - Throat		
Plate Ties - Steel - Grout		
FRAME		
Roof Nailing		
Roofing or Reroof		
Rough Electrical		
Second Rough Plumbing		
Second Rough Mechanical		
Structural Framing		
Tub - Shower (Traps & Overflows)		
Insulation ☐Walls ☐Ceilings		
Wallboard (OK to Tape)		
Exterior Lath (OK to Stucco)		
Wood Siding - Brick - Etc.		
STUCCO		
First (Scratch)		
Second (Brown)		
Finish		
OTHER MISC.		
SWIMMING POOL		
Steel - Bonding		
Plumbing		
Electrical		
Pre-Deck		
Equipment		

INSPECTION	DATE	INSPECTOR
PRE-FINAL INSPECTION		
Temp. Electrical Meter Set		
Gas Pressure Test		
Electrical Systems Check		
FINAL INSPECTION		
Building		
Electrical		
Plumbing		
Mechanical		
Gas Line Tagged		
Electrical Meter Tagged		
Occupancy Certificate Issued		

INSPECTOR'S NOTES

CITY HALL, 1480 MAIN STREET
ST. HELENA, CALIFORNIA 94574
(707) 963-2741

CONSTRUCTION APPLICATION WORKSHEET

BUILDING ADDRESS 100 MAIN
OWNER Sutter Home Winery PHONE 3104
MAILING ADDRESS

CONTRACTORS — PHONE
GENERAL Self
ADDRESS
STATE COMPENSATION INS. POLICY NO. — EXP. DATE
ELECTRICAL
PLUMBING
MECHANICAL
ARCHITECT DESIGNER
LENDER

DESCRIPTION OF WORK
NEW ☐ ADD ☐ ALTER ☐ REPAIR ☐ CONVERT ☐
SIZE SQ FT. — NO. OF STORIES — NO. OF FAMILIES
PROPOSED USE OF STRUCTURE

ISSUE CLEARANCE

PLANNING _____ PUBLIC WORKS _____
ENV. HEALTH _____ FIRE MARSHALL _____

26,000 HEATING & COOLING WORK

No	ITEM		FEE
	HTG APPLIANCE UNDER 100,000 BTU	$6.00	
	HTG APPLIANCE OVER 100,000 BTU	$8.00	
	KITCHEN VENTILATION HOOD	$5.00	
	BATH VENTILATION FAN	$5.00	
	AIR CONDITIONER (CHECK BOOK FOR FEES)	4.00	
	COMMERCIAL - 1% OF CONTRACT		260 00
	DWELLINGS - $1.25 PER 100 SQ. FT.		
	PERMIT ISSUE FEE	20.00	20 00
	TOTAL FEE		280.00

57,000 ELECTRICAL WORK

No.	ITEM		FEE
	POWER POLE	6.00ea	
	SERVICE CHANGE	4.00ea	
	ACCESS. BLDG. $1.00 PER 100 SQ FT.		
	COMMERCIAL - 1% of CONTRACT		570 00
	DWELLINGS - $1.25 PER 100 SQ. FT.		
	Furnace Breaker	4.00ea	
	Pool (issue fee only)		
	PERMIT ISSUE FEE	20.00	20 00
	TOTAL FEE		590.00

23,000 PLUMBING WORK

No.	ITEM		FEE
	BATH TUBS	$4.00 ea.	
	SHOWERS	" ea.	
	LAVATORIES	" ea.	
	WATER CLOSETS	" ea.	
	KITCHEN SINK	" ea.	
	AUTO. WASHERS	" ea.	
	WASH TRAY	" ea.	
	FLOOR DRAINS	" ea.	
	URINALS	" ea.	
	Solar Hot Water	66.00ea	
	Pool-unheated 18.00/heated	38.00	
	COMMERCIAL - 1% of CONTRACT		230 00
	WATER HEATER GAS	$5.00 ea.	
	GAS SERVICE	$5.00 ea.	
	WATER SERVICE	$5.00 ea.	
	PERMIT ISSUE FEE	20.00	20 00
	TOTAL FEE		250.00

PERMIT No.
PARCEL No.
PLANS RECEIVED — BY — DATE
PLANS CHECKED — BY — DATE
VARIANCE No. — USE PERMIT No
ZONING
FIRE HAZARD AREA H M L
TYPE OF CONST.
OCCUPANCY
BUILDING AREA SQUARE FEET — DWELLING / GARAGE / OTHER

LOCATED IN FLOOD PLAIN ☐ YES ☐ NO

FEES

VALUATION — CONTRACT 350,000 — ESTIMATE

	AMOUNT	
BUILDING PERMIT	1514	50
PLAN REVIEW	984	43
ELECTRICAL PERMIT	590	00
PLUMBING PERMIT	250	00
MECHANICAL PERMIT	280	00
GRADING PERMIT		
CERTIFICATION PERMIT		
STRONG MOTION TAX	73	50
Public Safety Fee		
Dwelling Fee .14/sf Res.		
INVESTIGATION FEES		
TOTAL FEES	3692	43
LESS- PLAN CHECK PAID	870	63
BALANCE DUE	2821.	80

Date_____

ST. HELENA
DEVELOPMENT FEES

At final approval:

1.	Parks & Recreation -	SF - $120 ea.	____
		Duplex - $105 ea.	____
		Apt. - $ 75 ea.	____
2.	Pub. Works Plan Check	____ hrs at $117	____
3.	Inspection/on/offsites -	at 4% X constr. cost	____
4.	Final Map Check -	$100 + $22 X units	____
5.	Filing Fee (map) -	$30.00	____
6.	Planning Fees -		____
7.	In-lieu Parking Fees -		____
8.	Traffic Mitigation Fee - (residential fee may be deferred to building permit issue)		____

At Building Permit:

1.	Public Safety -	$2500 (outside woodlands)	____
		$3000 (inside woodlands)	____
2.	School District -	By others*	____
3.	Sewer Connection -		
	Single Family - $4798		____
	Multi-Family (each) $4798		____
	Non-residential (non-water) - $9595		____
	Non-residential (water oriented) -$33,902		____
	Motel/hotel (each unit/room) - $4798		____
4.	Water connection -		
	Single Family - $5570		____
	Multi-Family (each) - $5570		____
	Non-residential (non-water) - $9283		____
	Non-residential (water oriented) -$23,208		____

5. Meter and Tap Fee - Standard Service Connection:

Inside	-3/4" meter	$1,000	Outside -$1,025	____
	1" meter	$1,200	$1,225	____
	1-1/2" meter	$1,625	$1,650	____
Partial	-3/4" meter	$150	Outside -$200	____
	1" meter	$275	$325	____
	1-1/2" meter	$550	$650	____

6. Building Permit**

7. Drainage Improvement Benefit Zone - $.__/sf ____
(Special Assessment Area) - South St. Helena

8. Backflow Device Required? YES ___ NO ___ TYPE _____

*Paid directly to School District.
**Determined by Building Official.

City of ST. HELENA, CALIFORNIA 94574

1480 MAIN STREET

TELEPHONE (707) 963-2741

DATE	TRANSACTION NO.	AMOUNT
11/25/96		

PERMIT AS INDICATED BELOW

THIS PERMIT NOT VALID UNLESS CERTIFIED IN THE SPACE ABOVE

	NUMBER	AMOUNT
BUILDING	7388	1514.50
PLAN CHECK		113.80
PLUMBING		250.00
ELECTRICAL		590.00
MECHANICAL		280.00

	FEE	PENALTY
	73.50	
TOTAL DUE	2821.80	

No. 6326

CITY CLERK

RECEIVED FROM Sutter Home

ADDRESS 100 Main

BY

City of ST. HELENA, CALIFORNIA 94574

1480 MAIN STREET

TELEPHONE (707) 963-2741

DATE	TRANSACTION NO.	AMOUNT
10/24/95		

PERMIT AS INDICATED BELOW

THIS PERMIT NOT VALID UNLESS CERTIFIED IN THE SPACE ABOVE

	NUMBER	AMOUNT
BUILDING		
PLAN CHECK		$70.62
PLUMBING		
ELECTRICAL		
MECHANICAL		

FEE	PENALTY
TOTAL DUE	$70.62

No. 6217

RECEIVED FROM Sutter Home

ADDRESS 100 Main

CITY CLERK

BY

CITY OF ST. HELENA BUILDING INSPECTION DEPARTMENT

REQUEST FOR INSPECTION

DATE: 1-29, 19___ TIME RECEIVED _____ A.M. P.M. PERMIT NO. 7388

JOB ADDRESS 100 S Main

OWNER'S NAME Sutter Home CONTRACTOR _____

BUILDING/FIREPLACE		PLASTERING		PLUMBING/HEATING		ELECTRICAL	
Forms	( )	Lath	( )	Partial und. slab	( )	Under Ground	( )
Foundation	( )	Wallboard	( )	Rough OK	(X)	Rough und. slab	(X)
Roof Nailing	( )	Scratch	( )	Tub/Shower	( )	Final	( )
Hearth-Throat-Stock	( )	Brown	( )	Water	( )	Temp. Pole	( )
Framing	( )	Finish	( )	Gas Line	( )	Service Change	( )
Insulation	( )	Pre-Deck	( )	Gas Meter	( )	Reinspection	( )
Final	( )	Pre-Gunite	( )	Furnace	( )	Consultation	( )
Consultation	( )	Pre-Plaster	( )	Air Conditioning	( )	Electrical Meter	( )
Reinspection	( )	_____	( )	Reinspection	( )	_____	( )
_____	( )	_____	( )	_____	( )	_____	( )

Bechtel Bld

READY FOR INSPECTION

MONDAY TUESDAY WEDNESDAY THURSDAY FRIDAY AT _____ A.M. P.M.

INSPECTION MADE _____ A.M. P.M. INSPECTOR _____

(OVER FOR CORRECTIONS)

BD—90

CORRECTIONS:

CITY OF ST. HELENA BUILDING INSPECTION DEPARTMENT

REQUEST FOR INSPECTION

DATE: 3-18, 19___ TIME RECEIVED _____ A.M. P.M. PERMIT NO. 7388

JOB ADDRESS 100 Main ~~Home~~ ST

OWNER'S NAME Settler Home CONTRACTOR _____

BUILDING/FIREPLACE		PLASTERING		PLUMBING/HEATING		ELECTRICAL	
Forms	( )	Lath	( )	Partial	( )	Under Ground	( )
Foundation	( )	Wallboard OK	(X)	Rough	( )	Rough	( )
Roof Nailing	( )	Scratch	( )	Tub/Shower	( )	Final	( )
Hearth-Throat-Stock	( )	Brown	( )	Water	( )	Temp. Pole	( )
Framing	( )	Finish	( )	Gas Line	( )	Service Change	( )
Insulation	( )	Pre-Deck	( )	Gas Meter	( )	Reinspection	( )
Final	( )	Pre-Gunite	( )	Furnace	( )	Consultation	( )
Consultation	( )	Pre-Plaster	( )	Air Conditioning	( )	Electrical Meter	( )
Reinspection	( )	_____	( )	Reinspection	( )	_____	( )
_____	( )	_____	( )	_____	( )	_____	( )

READY FOR INSPECTION

MONDAY TUESDAY (WEDNESDAY) THURSDAY FRIDAY AT 4:10 A.M. P.M.

INSPECTION MADE _____ A.M. P.M. INSPECTOR [signature]

(OVER FOR CORRECTIONS)

BD—90

CORRECTIONS:

CITY OF ST. HELENA BUILDING INSPECTION DEPARTMENT

REQUEST FOR INSPECTION

DATE: 2/1, 19__ TIME RECEIVED _____ A.M. P.M. PERMIT NO. 7388

JOB ADDRESS 100 Main St.

OWNER'S NAME Sutter Home CONTRACTOR _____

BUILDING/FIREPLACE		PLASTERING		PLUMBING/HEATING		ELECTRICAL	
Forms	( )	Lath	( )	Partial	( )	Under Ground	( )
Foundation	( )	Wallboard	( )	Rough	( )	Rough	( )
Roof Nailing	( )	Scratch	( )	Tub/Shower	( )	Final	( )
Hearth-Throat-Stock	( )	Brown	( )	Water	( )	Temp. Pole	( )
Framing	( )	Finish	( )	Gas Line	( )	Service Change	( )
Insulation	( )	Pre-Deck	( )	Gas Meter	( )	Reinspection	( )
Final	( )	Pre-Gunite	( )	Furnace	( )	Consultation	( )
Consultation	( )	Pre-Plaster	( )	Air Conditioning	( )	Electrical Meter	( )
Reinspection	( )	_____	( )	Reinspection	( )	_____	( )
_____	( )	_____	( )	_____	( )	_____	( )

Re Bar interior Electrical Bld

READY FOR INSPECTION

MONDAY TUESDAY WEDNESDAY THURSDAY FRIDAY AT _____ A.M. P.M.

INSPECTION MADE 2/2/96 A.M. P.M. INSPECTOR C.A.

(OVER FOR CORRECTIONS)

BD—90

CORRECTIONS:

CITY OF ST. HELENA BUILDING INSPECTION DEPARTMENT

REQUEST FOR INSPECTION

DATE: 2/9, 19 96 TIME RECEIVED _____ A.M. P.M. PERMIT NO. 7388

JOB ADDRESS 100 Main - Remodel

OWNER'S NAME Sutter Home CONTRACTOR Self

BUILDING/FIREPLACE		PLASTERING		PLUMBING/HEATING		ELECTRICAL	
Forms	( )	Lath	( )	Partial	( )	Under Ground	( )
Foundation	( )	Wallboard	( )	Rough	( )	Rough	( )
Roof Nailing	( )	Scratch	( )	Tub/Shower	( )	Final	( )
Hearth-Throat-Stock	( )	Brown	( )	Water	( )	Temp. Pole	( )
Framing	( )	Finish	( )	Gas Line	( )	Service Change	( )
Insulation	( )	Pre-Deck	( )	Gas Meter	( )	Reinspection	( )
Final	( )	Pre-Gunite	( )	Furnace	( )	Consultation	( )
Consultation	( )	Pre-Plaster	( )	Air Conditioning	( )	Electrical Meter	( )
Reinspection	( )	_____	( )	Reinspection	( )	_____	( )
Jamb Walls	X	_____	( )	_____	( )	_____	( )

READY FOR INSPECTION

MONDAY TUESDAY WEDNESDAY THURSDAY FRIDAY AT _____ A.M. P.M.

INSPECTION MADE 2/12/96 A.M. P.M. INSPECTOR C. H

(OVER FOR CORRECTIONS)

BD—90

CORRECTIONS:

CITY OF ST. HELENA BUILDING INSPECTION DEPARTMENT

REQUEST FOR INSPECTION

DATE: 2-21, 19 ___ TIME RECEIVED _____ A.M. P.M. PERMIT NO. 7388

JOB ADDRESS 100 Main ST Bethel

OWNER'S NAME Sutter Home CONTRACTOR _____

BUILDING/FIREPLACE		PLASTERING		PLUMBING/HEATING		ELECTRICAL	
Forms	( )	Lath	( )	Partial	( )	Under Ground	( )
Foundation	( )	Wallboard	( )	Rough	( )	Rough partial OK	( )
Roof Nailing	( )	Scratch	( )	Tub/Shower	( )	Final	( )
Hearth-Throat-Stock	( )	Brown	( )	Water	( )	Temp. Pole	( )
Framing partial OK	( )	Finish	( )	Gas Line	( )	Service Change	( )
Insulation	( )	Pre-Deck	( )	Gas Meter	( )	Reinspection	( )
Final OK	( )	Pre-Gunite	( )	Furnace	( )	Consultation	( )
Consultation	( )	Pre-Plaster	( )	Air Conditioning	( )	Electrical Meter	( )
Reinspection	( )	_____	( )	Reinspection	( )	_____	( )
_____	( )	_____	( )	_____	( )	_____	( )

demising wall
Rough Elec.

READY FOR INSPECTION

MONDAY TUESDAY WEDNESDAY THURSDAY FRIDAY AT _____ A.M. P.M.

INSPECTION MADE 2/23/96 A.M. P.M. INSPECTOR C.A.

(OVER FOR CORRECTIONS)

BD—90

CORRECTIONS:

CITY OF ST. HELENA BUILDING INSPECTION DEPARTMENT

REQUEST FOR INSPECTION

DATE: 2-23, 19 96 TIME RECEIVED 3:30 A.M. (P.M.) PERMIT NO. 7388

JOB ADDRESS 100 Main

OWNER'S NAME Sutter Home CONTRACTOR Hakel

BUILDING/FIREPLACE		PLASTERING		PLUMBING/HEATING		ELECTRICAL	
Forms	( )	Lath	( )	Partial	( )	Under Ground	( )
Foundation	( )	Wallboard	( )	Rough	( )	Rough	( )
Roof Nailing	( )	Scratch	( )	Tub/Shower	( )	Final	( )
Hearth-Throat-Stock	( )	Brown	( )	Water	( )	Temp. Pole	( )
Framing	( )	Finish	( )	Gas Line	( )	Service Change	( )
Insulation	OK (✓)	Pre-Deck	( )	Gas Meter	( )	Reinspection	( )
Final	( )	Pre-Gunite	( )	Furnace	( )	Consultation	( )
Consultation	( )	Pre-Plaster	( )	Air Conditioning	( )	Electrical Meter	( )
Reinspection	( )	_____	( )	Reinspection	( )	_____	( )
_____	( )	_____	( )	_____	( )	_____	( )

READY FOR INSPECTION

~~MONDAY~~ TUESDAY WEDNESDAY THURSDAY FRIDAY AT _____ A.M. P.M.

INSPECTION MADE 2/27/16 A.M. P.M. INSPECTOR C. Hertzog

(OVER FOR CORRECTIONS)

BD—90

CORRECTIONS:

CITY OF ST. HELENA BUILDING INSPECTION DEPARTMENT

REQUEST FOR INSPECTION

DATE: 2-27, 19__ TIME RECEIVED _____ A.M. P.M. PERMIT NO. 7388

JOB ADDRESS 100 Main ST

OWNER'S NAME Sutter Home CONTRACTOR _____

BUILDING/FIREPLACE		PLASTERING		PLUMBING/HEATING		ELECTRICAL	
Forms	( )	Lath	( )	Partial	( )	Under Ground	( )
Foundation	( )	Wallboard	( )	Rough	( )	Rough	( )
Roof Nailing	( )	Scratch	( )	Tub/Shower	( )	Final	( )
Hearth-Throat-Stock	( )	Brown	( )	Water	( )	Temp. Pole	( )
Framing	( )	Finish	( )	Gas Line	( )	Service Change	( )
Insulation	( )	Pre-Deck	( )	Gas Meter	( )	Reinspection	( )
Final	( )	Pre-Gunite	( )	Furnace	( )	Consultation	( )
Consultation	( )	Pre-Plaster	( )	Air Conditioning	( )	Electrical Meter	( )
Reinspection	( )	_____	( )	Reinspection	( )	_____	( )
re-bar	( )	_____	( )	_____	( )	_____	( )

OK

READY FOR INSPECTION

MONDAY TUESDAY WEDNESDAY THURSDAY FRIDAY AT _____ A.M. P.M.

INSPECTION MADE _____ A.M. P.M. INSPECTOR Marc Swatton

(OVER FOR CORRECTIONS)

BD—90

OK to walk & insulate Asst. room

CORRECTIONS:

CITY OF ST. HELENA BUILDING INSPECTION DEPARTMENT

REQUEST FOR INSPECTION

DATE: 2/29, 19 96 TIME RECEIVED _____ A.M. P.M. PERMIT NO. 7388

JOB ADDRESS 100 Main

OWNER'S NAME Sutter Home CONTRACTOR Self.

BUILDING/FIREPLACE		PLASTERING		PLUMBING/HEATING		ELECTRICAL	
Forms	( )	Lath	( )	Partial	OK ML	Under Ground	( )
Foundation	( )	Wallboard	( )	Rough	X	Rough	( )
Roof Nailing	( )	Scratch	( )	Tub/Shower	( )	Final	( )
Hearth-Throat-Stock	( )	Brown	( )	Water	( )	Temp. Pole	( )
Framing	( )	Finish	( )	Gas Line	( )	Service Change	( )
Insulation	( )	Pre-Deck	( )	Gas Meter	( )	Reinspection	( )
Final	( )	Pre-Gunite	( )	Furnace	( )	Consultation	( )
Consultation	( )	Pre-Plaster	( )	Air Conditioning	( )	Electrical Meter	( )
Reinspection	( )	_____	( )	Reinspection	( )	_____	( )
_____	( )	_____	( )	_____	( )	_____	( )

READY FOR INSPECTION

MONDAY TUESDAY WEDNESDAY THURSDAY (FRIDAY) AT _____ A.M. (P.M.)

INSPECTION MADE 4/ A.M. (P.M.) INSPECTOR Mac

(OVER FOR CORRECTIONS)

BD—90

CORRECTIONS:

CITY OF ST. HELENA BUILDING INSPECTION DEPARTMENT

REQUEST FOR INSPECTION

DATE: 3-1, 19 96 TIME RECEIVED 8:35 A.M. P.M. PERMIT NO. 7388

JOB ADDRESS 100 Maen Street

OWNER'S NAME Sutter Home CONTRACTOR Hakel, Jim

BUILDING/FIREPLACE		PLASTERING		PLUMBING/HEATING		ELECTRICAL	
Forms	( )	Lath	( )	Partial	( )	Under Ground	( )
Foundation	( )	Wallboard	( )	Rough DL	(✓)	Rough DL	( )
Roof Nailing	( )	Scratch	( )	Tub/Shower	( )	Final	( )
Hearth-Throat-Stock	( )	Brown	( )	Water	( )	Temp. Pole	( )
Framing	( )	Finish	( )	Gas Line	( )	Service Change	( )
Insulation DL	(✓)	Pre-Deck	( )	Gas Meter	( )	Reinspection	( )
Final	( )	Pre-Gunite	( )	Furnace	( )	Consultation	( )
Consultation	( )	Pre-Plaster	( )	Air Conditioning	( )	Electrical Meter	( )
Reinspection	( )	_____	( )	Reinspection	( )	_____	( )
_____	( )	_____	( )	_____	( )	_____	( )

drywall stop

Insulation

READY FOR INSPECTION

MONDAY TUESDAY WEDNESDAY THURSDAY FRIDAY AT _____ A.M. P.M.

INSPECTION MADE 3/4/96 A.M. P.M. INSPECTOR C. Heitzer

(OVER FOR CORRECTIONS)

BD—90

CORRECTIONS:

CITY OF ST. HELENA BUILDING INSPECTION DEPARTMENT

REQUEST FOR INSPECTION

707/869-2259

DATE: 3/6, 19 96 TIME RECEIVED _____ A.M. P.M. PERMIT NO. 7388

JOB ADDRESS 100 Main St

OWNER'S NAME Sutter Home CONTRACTOR Jim Nakael

BUILDING/FIREPLACE		PLASTERING		PLUMBING/HEATING		ELECTRICAL	
Forms	( )	Lath	( )	Partial	( )	Under Ground	( )
Foundation	( )	Wallboard	( )	Rough	( )	Rough North wall	OK
Roof Nailing	( )	Scratch	( )	Tub/Shower	( )	Final	( )
Hearth-Throat-Stock	( )	Brown	( )	Water	( )	Temp. Pole	( )
Framing North wall	OK	Finish	( )	Gas Line	( )	Service Change	( )
Insulation	( )	Pre-Deck	( )	Gas Meter	( )	Reinspection	( )
Final	( )	Pre-Gunite	( )	Furnace	( )	Consultation	( )
Consultation	( )	Pre-Plaster	( )	Air Conditioning	( )	Electrical Meter	( )
Reinspection	( )	_____	( )	Reinspection	( )	_____	( )
OK dry-wall	( )	_____	( )	_____	( )	_____	( )

perimeter walls

READY FOR INSPECTION

MONDAY TUESDAY WEDNESDAY THURSDAY FRIDAY AT _____ A.M. P.M.

INSPECTION MADE 3/8/96 A.M. P.M. INSPECTOR C.A.

(OVER FOR CORRECTIONS)

BD—90

CORRECTIONS:

CITY OF ST. HELENA BUILDING INSPECTION DEPARTMENT

REQUEST FOR INSPECTION

DATE: 3-12, 19__ TIME RECEIVED _____ A.M. P.M. PERMIT NO. 7388

JOB ADDRESS 100 Main ST

OWNER'S NAME Sutter Home CONTRACTOR _____

BUILDING/FIREPLACE		PLASTERING		PLUMBING/HEATING		ELECTRICAL	
Forms	( )	Lath	( )	Partial	( )	Under Ground	( )
Foundation	( )	Wallboard	( )	Rough	( )	Rough	( )
Roof Nailing	( )	Scratch	( )	Tub/Shower	( )	Final	( )
Hearth-Throat-Stock	( )	Brown	( )	Water	( )	Temp. Pole	( )
Framing	( )	Finish	( )	Gas Line	( )	Service Change	( )
Insulation	( )	Pre-Deck	( )	Gas Meter	( )	Reinspection	( )
Final	( )	Pre-Gunite	( )	Furnace	( )	Consultation	( )
Consultation	( )	Pre-Plaster	( )	Air Conditioning	( )	Electrical Meter	( )
Reinspection	( )	_____	( )	Reinspection	( )	_____	( )
_____	( )	_____	( )	_____	( )	_____	( )

Partial Final OK X

Bathroom

READY FOR INSPECTION

MONDAY TUESDAY WEDNESDAY THURSDAY FRIDAY AT _____ A.M. P.M.

INSPECTION MADE 3/13/96 A.M. P.M. INSPECTOR C. Heitzman

(OVER FOR CORRECTIONS)

BD—90

CORRECTIONS:

CITY OF ST. HELENA BUILDING INSPECTION DEPARTMENT

REQUEST FOR INSPECTION

DATE: 3-27, 19 96 TIME RECEIVED 11:15 A.M. P.M. PERMIT NO. 7388

JOB ADDRESS 100 Main Street

OWNER'S NAME Sutter Home CONTRACTOR Hakel

BUILDING/FIREPLACE		PLASTERING		PLUMBING/HEATING		ELECTRICAL	
Forms	( )	Lath	( )	Partial	( )	Under Ground	( )
Foundation	( )	Wallboard	( )	Rough	( )	Rough	( )
Roof Nailing	( )	Scratch	( )	Tub/Shower	( )	Final	( )
Hearth-Throat-Stock	( )	Brown	( )	Water	( )	Temp. Pole	( )
Framing	( )	Finish	( )	Gas Line	( )	Service Change	( )
Insulation	( )	Pre-Deck	( )	Gas Meter	( )	Reinspection	( )
Final	( )	Pre-Gunite	( )	Furnace	( )	Consultation	( )
Consultation	( )	Pre-Plaster	( )	Air Conditioning	( )	Electrical Meter	( )
Reinspection	( )		( )	Reinspection	( )		( )
	( )		( )	OK	( )		( )

acoustical grid work above ceiling

READY FOR INSPECTION

MONDAY TUESDAY WEDNESDAY THURSDAY FRIDAY AT A.M. P.M.

INSPECTION MADE 4/1/96 A.M. P.M. INSPECTOR C. Hutzpn

(OVER FOR CORRECTIONS)

BD—90

CORRECTIONS:

CITY OF ST. HELENA BUILDING INSPECTION DEPARTMENT

REQUEST FOR INSPECTION

DATE: 4-9, 19 ___ TIME RECEIVED _____ A.M. P.M. PERMIT NO. 7388

JOB ADDRESS 100 Main St

OWNER'S NAME Sutter Home CONTRACTOR _____

BUILDING/FIREPLACE		PLASTERING		PLUMBING/HEATING		ELECTRICAL	
Forms	( )	Lath	( )	Partial	( )	Under Ground	( )
Foundation	( )	Wallboard	( )	Rough	( )	Rough	( )
Roof Nailing	( )	Scratch	( )	Tub/Shower	( )	Final	( )
Hearth-Throat-Stock	( )	Brown	( )	Water	( )	Temp. Pole	( )
Framing	( )	Finish	( )	Gas Line	( )	Service Change	( )
Insulation	( )	Pre-Deck	( )	Gas Meter	( )	Reinspection	( )
Final	( )	Pre-Gunite	( )	Furnace	( )	Consultation	( )
Consultation	( )	Pre-Plaster	( )	Air Conditioning	( )	Electrical Meter	( )
Reinspection	( )	_____	( )	Reinspection	( )	_____	( )
_____	( )	_____	( )	_____	( )	_____	( )

Prelim Final

READY FOR INSPECTION

MONDAY TUESDAY WEDNESDAY THURSDAY FRIDAY AT _____ A.M. P.M.

INSPECTION MADE 4/10/96 A.M. P.M. INSPECTOR _____

(OVER FOR CORRECTIONS)

BD—90

CORRECTIONS:

CITY OF ST. HELENA BUILDING INSPECTION DEPARTMENT

Final

REQUEST FOR INSPECTION

DATE: 4/10, 19 96 TIME RECEIVED _____ A.M. P.M. PERMIT NO. 7388

JOB ADDRESS 1100 Main

OWNER'S NAME Sutter Home CONTRACTOR Hakel

BUILDING/FIREPLACE		PLASTERING		PLUMBING/HEATING		ELECTRICAL	
Forms	( )	Lath	( )	Partial	( )	Under Ground	( )
Foundation	( )	Wallboard	( )	Rough	( )	Rough	( )
Roof Nailing	( )	Scratch	( )	Tub/Shower	( )	Final	( )
Hearth-Throat-Stock	( )	Brown	( )	Water	( )	Temp. Pole	( )
Framing	( )	Finish	( )	Gas Line	( )	Service Change	( )
Insulation	(ND)	Pre-Deck	( )	Gas Meter	( )	Reinspection	( )
Final	~~( )~~	Pre-Gunite	( )	Furnace	( )	Consultation	( )
Consultation	( )	Pre-Plaster	( )	Air Conditioning	( )	Electrical Meter	( )
Reinspection	( )	_____	( )	Reinspection	( )	_____	( )
_____	( )	_____	( )	_____	( )	_____	( )

Bechtel Bldg

READY FOR INSPECTION

MONDAY TUESDAY WEDNESDAY THURSDAY FRIDAY AT _____ A.M. ~~P.M.~~ ?

INSPECTION MADE 4/12/96 A.M. P.M. INSPECTOR _____

(OVER FOR CORRECTIONS)

BD—90

CORRECTIONS:

- accessibility signage
- accessible counters

CITY OF ST. HELENA BUILDING INSPECTION DEPARTMENT

REQUEST FOR INSPECTION

DATE: 4-17, 19 96 TIME RECEIVED 12:05 A.M. (P.M.) PERMIT NO. 7348

JOB ADDRESS 109 main St

OWNER'S NAME Lotta Dome CONTRACTOR Hakel

BUILDING/FIREPLACE		PLASTERING		PLUMBING/HEATING		ELECTRICAL	
Forms	( )	Lath	( )	Partial	( )	Under Ground	( )
Foundation	( )	Wallboard	( )	Rough	( )	Rough	( )
Roof Nailing	( )	Scratch	( )	Tub/Shower	( )	Final	( )
Hearth-Throat-Stock	( )	Brown	( )	Water	( )	Temp. Pole	( )
Framing	( )	Finish	( )	Gas Line	( )	Service Change	( )
Insulation	( )	Pre-Deck	( )	Gas Meter	( )	Reinspection	( )
Final	OK	Pre-Gunite	( )	Furnace	( )	Consultation	( )
Consultation	( )	Pre-Plaster	( )	Air Conditioning	( )	Electrical Meter	( )
Reinspection	( )	_____	( )	Reinspection	( )	_____	( )
_____	( )	_____	( )	_____	( )	_____	( )

READY FOR INSPECTION

MONDAY TUESDAY WEDNESDAY THURSDAY FRIDAY AT _____ A.M. P.M.

INSPECTION MADE 4/22/96 A.M. P.M. INSPECTOR C.H.

(OVER FOR CORRECTIONS)

BD—90

CORRECTIONS:

CITY OF ST. HELENA

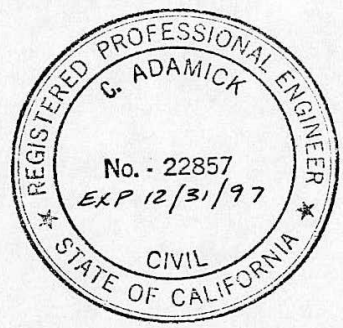
ATTN: CINDY

SUPPLEMENTAL STRUCTURAL CALCULATIONS

for

SUTTER HOME WINERY
MAIN STREET FACILITY
OFFICES

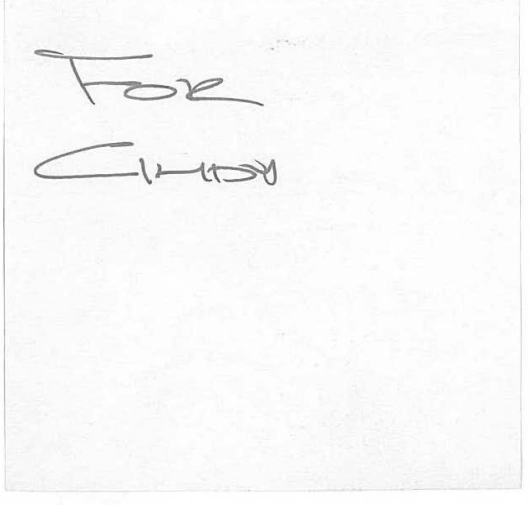
ITEM		PAGE
1.	Partition Wall Design	1 of 4
2.	Mechanical Platform (East)	1 of 4
3.	Mechanical Platform (West)	2 of 4



Project No. 95079.3
February, 1996

Prepared by:

SUMMIT ENGINEERING, INC.
Consulting Civil Engineers
1400 North Dutton Avenue, Suite 22
Santa Rosa, California 95401-4644
(707) 527-0775


For
Cindy

SUMMIT ENGINEERING, INC.
Consulting Civil Engineers

Sutter Home Winery
Main Street Facility
OFFICES
SUPPLEMENTAL CALCS

PROJECT NO. 95079.3
DATE 2/6/96
BY [illegible] CHK
SHEET NO 1 OF 4

1: Partition Wall Design

Actual unbraced height of wall = 22'

Owner will provide plywood on one side, batt insulation within & sheetrock to 12' ± on interior face.

∴ original restriction of ℓ/360 is too restrictive, may decrease to ℓ/120

∴ Design for code min partition load 5psf applied ⊥ to wall (Section 1609.1)

∴ From Metal Stud Manufacturers Assn data (see attached) choose

600S162-0 @ 24" OC, max height allowed = 27'

2] Check 2x4 studs x 10' tall @ 16" OC

Assume Mech platform DL + LL = 40 + 60 = 100 psf

∴ Load/stud = 5.5 x 100 = 550#

Checking 2x4 stud for Pmax = 550#

∴ $\frac{\ell}{d} < \frac{10 \times 12}{3.5} = 34$

$K = .671 \sqrt{\frac{E}{F_c(LDF)}}$

∴ $K = .671 \sqrt{\frac{1500\,000}{1600 \times 1.15 (1)}} = 19.16$

Where 2x4 const grade
E = 1,500,000
$F_{c//} = 1600$
Repetitive member factor = 1.15
Duration of load = 1.0

164937

1400 North Dutton Avenue #22 Santa Rosa, California 95401 (707) 527-0775

SUMMIT ENGINEERING, INC.
Consulting Civil Engineers

SUTTER HOME WINERY MAIN STREET FACILITY OFFICES
SUPPLEMENTAL CALCS

PROJECT NO. 95079.3
DATE 2/6/96
BY CA CHK
SHEET NO. 2 OF 4

∴ $K < \frac{L}{D} < 50$

∴ $F'_c = \frac{.3E}{(L/d)^2} = \frac{.3 \times 1500000}{(34)^2} = 389$ psi

∴ Pallow = 389 x 1.5 x 3.5 = 2042 > 550

∴ use of 2x4 @ 12" OK @ plot plans

3] Framing for equipment in Acctg and file Storage Room located on east side of new area

span = 12'-6"
studs presently installed @ 24" OC
Assume 2x10 joists @ 16"
From allowable load tables,
Assng DF-L #2, 12'-6" span for 50 psf LL and 10 psf DL, allowable span = 14'-1"
OK since 12'-6" < 14'-1"

∴ consider loads to 20 ga w-l stud

∴ $P_{max} = \frac{12.5}{2} \times 60 \times 2 = 750$ #/Stud

∴ From Metal Stud Manufacturers Association Load tables
Allowable load on 6", IC, 20 ga stud = 790 # for 20' high, N6.

164937

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SUMMIT ENGINEERING, INC.
Consulting Civil Engineers

Sutter Home Winery
Main Street Facility
OFFICES
SUPPLEMENTAL CALCS

PROJECT NO. 95079.3.
DATE 2/6/96
BY CA CHK
SHEET NO. 3 OF 4

∴ the following revised Framing is provided

A. Install 1-2x6 DF-L Const grade Stud on each side of (E) 20 ga metal studs @ 24" oc height = 12'

B. Provide a 2x6 Block over each stud

C Provide a 2x10 ledger nailed to the blocking w/ 16d @ 4"

capacity = 115 #/nail x 3 = 345 #/ft

Checking design load = 60psf

∴ Load /ft = $60 \times \frac{12.5}{2} = 375$ #/ft NG

∴ increase nailing to 3" oc

∴ capacity of nailing = 115 x 4 = 460 #/ft OK

Checking attachment of 2x10, choose LUS210. Hanger, capacity = 1280 # OK

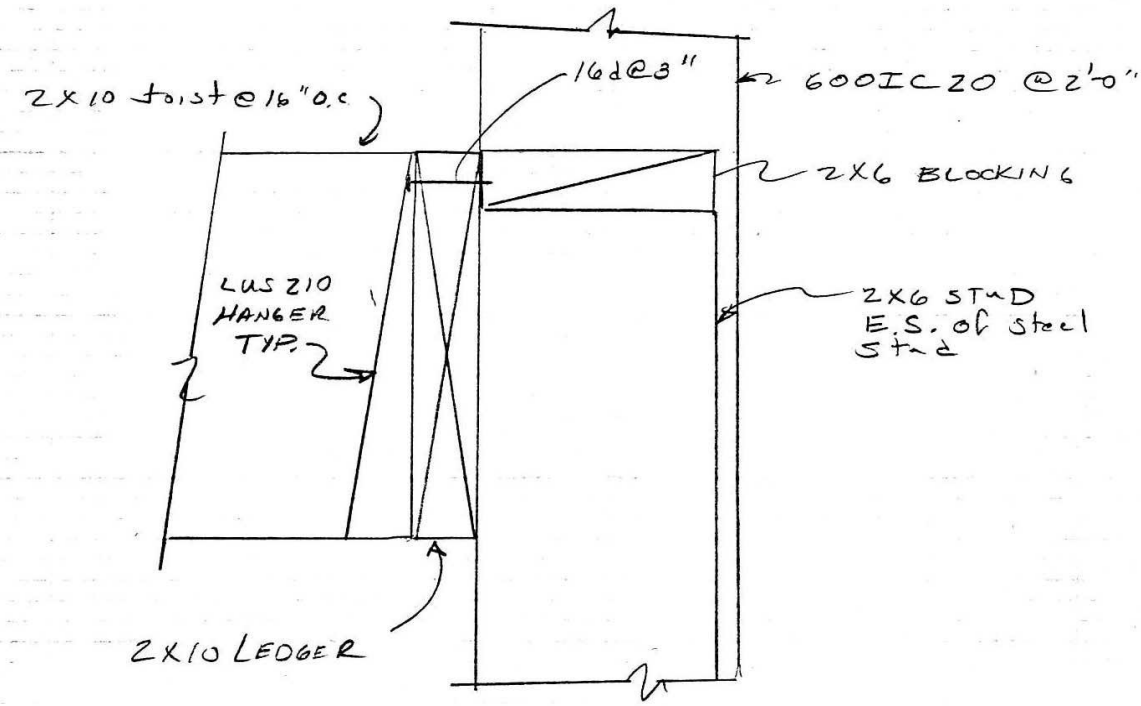
164937

1400 North Dutton Avenue #22 Santa Rosa, California 95401 (707) 527-0775

SUMMIT ENGINEERING, INC.
Consulting Civil Engineers

Sutter Home Winery
Main Street Facility
Offices
Supplemental CALCS

PROJECT NO. 95079.3
DATE 2/6/96
BY [illegible] CHK
SHEET NO. 4 OF 4



164937

1400 North Dutton Avenue #22 Santa Rosa, California 95401 (707) 527-0775

SUMMIT ENGINEERING, INC.
Consulting Civil Engineers

PROJECT NO. _____
DATE _____
BY _____ CHK _____
SHEET NO. _____ OF _____

ATTACHMENT 'A'

METAL STUD DATA

164937

1400 North Dutton Avenue #22 Santa Rosa, California 95401 (707) 527-0775

IA

L/120 DEFLECTION

SECTION	5 psf			15 psf			20 psf			25 psf			30 psf			40 psf		
	12in	16in	24in	12in	16in	24in	12in	16in	24in	12in	16in	24in	12in	16in	24in	12in	16in	24in
158IC20	12' 3"	11' 2"	9' 9"	8' 6"	7' 9"	6' 9"	7' 9"	7' 0"	6' 1"	7' 2"	6' 6"	5' 8"	6' 9"	6' 1"	5' 3"	6' 1"	5' 7"	4' 7"
158IC18	13' 3"	12' 0"	10' 6"	9' 2"	8' 4"	7' 3"	8' 4"	7' 7"	6' 7"	7' 9"	7' 0"	6' 1"	7' 3"	6' 7"	5' 9"	6' 7"	6' 0"	5' 2"
158IC16	14' 2"	12'10"	11' 2"	9' 9"	8'11"	7' 9"	8'11"	8' 1"	7' 1"	8' 3"	7' 6"	6' 6"	7' 9"	7' 1"	6' 2"	7' 1"	6' 5"	5' 7"
158IC14	15' 1"	13' 8"	12' 0"	10' 5"	9' 6"	8' 3"	9' 6"	8' 7"	7' 6"	8'10"	8' 0"	7' 0"	8' 3"	7' 6"	6' 7"	7' 6"	6'10"	6' 0"
250IC20	17' 1"	15' 6"	13' 7"	11'10"	10' 9"	9' 5"	10' 9"	9' 9"	8' 6"	10' 0"	9' 1"	7' 7"	9' 5"	8' 6"	6'11"	8' 6"	7' 4"	6' 0"
250IC18	18' 5"	16' 9"	14' 8"	12' 9"	11' 7"	10' 2"	11' 7"	10' 6"	9' 2"	10' 9"	9' 9"	8' 6"	10' 2"	9' 2"	7'11"	9' 2"	8' 4"	6'11"
250IC16	19' 9"	17'11"	15' 8"	13' 8"	12' 5"	10'10"	12' 5"	11' 3"	9'10"	11' 5"	10' 6"	9' 2"	10'10"	9'10"	8' 7"	9'10"	8'11"	7'10"
250IC14	21' 2"	19' 2"	16' 9"	14' 8"	13' 4"	11' 7"	13' 4"	12' 1"	10' 7"	12' 4"	11' 3"	9' 9"	11' 7"	10' 7"	9' 2"	10' 7"	9' 7"	8' 4"
350IC20	22' 2"	20' 2"	17' 7"	15' 4"	13'11"	12' 2"	13'11"	12' 8"	10' 8"	12'11"	11' 8"	9' 6"	12' 2"	10' 8"	8' 8"	10' 8"	9' 2"	7' 6"
350IC18	24' 0"	21' 9"	19' 0"	16' 7"	15' 1"	13' 2"	15' 1"	13' 8"	12' 0"	14' 0"	12' 9"	10'11"	13' 2"	12' 0"	10' 0"	12' 0"	10' 7"	8' 8"
350IC16	25' 9"	23' 4"	20' 5"	17'10"	16' 2"	14' 2"	16' 2"	14' 8"	12'10"	15' 0"	13' 8"	11'11"	14' 2"	12'10"	11' 2"	12'10"	11' 8"	10' 2"
350IC14	27' 7"	25' 0"	21'10"	19' 1"	17' 4"	15' 2"	17' 4"	15' 9"	13' 9"	16' 1"	14' 7"	12' 9"	15' 2"	13' 9"	12' 0"	13' 9"	12' 6"	10'11"
358IC20	22' 9"	20' 8"	18' 1"	15' 9"	14' 4"	12' 6"	14' 4"	13' 0"	10'11"	13' 4"	11'11"	9' 9"	12' 6"	10'11"	8'11"	10'11"	9' 5"	7' 8"
358IC18	24' 8"	22' 5"	19' 7"	17' 1"	15' 6"	13' 7"	15' 6"	14' 1"	12' 4"	14' 5"	13' 1"	11' 2"	13' 7"	12' 4"	10' 3"	12' 4"	10'10"	8'10"
358IC16	26' 5"	24' 0"	21' 0"	18' 4"	16' 8"	14' 6"	16' 8"	15' 1"	13' 2"	15' 5"	14' 0"	12' 3"	14' 6"	13' 2"	11' 6"	13' 2"	12' 0"	10' 6"
358IC14	28' 4"	25' 9"	22' 6"	19' 8"	17'10"	15' 7"	17'10"	16' 2"	14' 2"	16' 7"	15' 0"	13' 2"	15' 7"	14' 2"	12' 4"	14' 2"	12'10"	11' 3"
400IC20	24' 7"	22' 4"	19' 6"	17' 1"	15' 6"	13' 5"	15' 6"	14' 1"	11' 8"	14' 5"	12' 9"	10' 5"	13' 5"	11' 8"	9' 6"	11' 8"	10' 1"	8' 3"
400IC18	26' 8"	24' 2"	21' 2"	18' 6"	16' 9"	14' 8"	16' 9"	15' 3"	13' 4"	15' 7"	14' 2"	12' 0"	14' 8"	13' 4"	10'11"	13' 4"	11' 7"	9' 6"
400IC16	28' 7"	26' 0"	22' 8"	19'10"	18' 0"	15' 9"	18' 0"	16' 4"	14' 3"	16' 8"	15' 2"	13' 3"	15' 9"	14' 3"	12' 6"	14' 3"	13' 0"	11' 4"
400IC14	30' 8"	27'10"	24' 4"	21' 3"	19' 4"	16'10"	19' 4"	17' 6"	15' 4"	17'11"	16' 3"	14' 2"	16'10"	15' 4"	13' 4"	15' 4"	13'11"	12' 2"
600IC20	34' 1"	30'11"	27' 0"	23' 7"	21' 0"	17' 2"	21' 0"	18' 2"	14'10"	18' 9"	16' 3"	13' 3"	17' 2"	14'10"	12' 1"	14'10"	12'10"	10' 6"
600IC18	36'11"	33' 7"	29' 4"	25' 7"	23' 3"	20' 4"	23' 3"	21' 1"	17'10"	21' 7"	19' 7"	15'11"	20' 4"	17'10"	14' 7"	17'10"	15' 5"	12' 7"
600IC16	39' 8"	36' 0"	31' 6"	27' 6"	25' 0"	21'10"	25' 0"	22' 8"	19'10"	23' 2"	21' 1"	18' 5"	21'10"	19'10"	17' 4"	19'10"	18' 0"	15' 9"
600IC14	42' 7"	38' 8"	33' 9"	29' 6"	26'10"	23' 5"	26'10"	24' 4"	21' 3"	24'11"	22' 7"	19' 9"	23' 5"	21' 3"	18' 7"	21' 3"	19' 4"	16'10"
800IC20	43' 2"	39' 2"	34' 1"	27'10"	24' 1"	19' 8"	24' 1"	20'10"	17' 0"	21' 6"	18' 8"	15' 2"	19' 8"	17' 0"	13'11"	17' 0"	14' 9"	12' 0"
800IC18	46'10"	42' 7"	37' 2"	32' 5"	29' 4"	23'11"	29' 4"	25' 5"	20' 9"	26' 3"	22' 8"	18' 6"	23'11"	20' 9"	16'11"	20' 9"	17'11"	14' 8"
800IC16	50' 4"	45' 9"	39'11"	34'11"	31' 8"	27' 8"	31' 8"	28' 9"	25' 2"	29' 5"	26' 9"	23' 4"	27' 8"	25' 2"	21'11"	25' 2"	22'10"	19'11"
800IC14	54' 1"	49' 2"	42'11"	37' 6"	34' 1"	29' 9"	34' 1"	30'11"	27' 0"	31' 7"	28' 9"	25' 1"	29' 9"	27' 0"	23' 7"	27' 0"	24' 7"	21' 5"

L/120 DEFLECTION

SECTION	5 psf			15 psf			20 psf			25 psf			30 psf			40 psf		
	12in	16in	24in	12in	16in	24in	12in	16in	24in	12in	16in	24in	12in	16in	24in	12in	16in	24in
158SC20	12' 5"	11' 3"	9'10"	8' 7"	7'10"	6'10"	7'10"	7' 1"	6' 2"	7' 3"	6' 7"	5' 6"	6'10"	6' 2"	5' 0"	6' 2"	5' 4"	4' 4"
158SC18	13' 5"	12' 2"	10' 7"	9' 3"	8' 5"	7' 4"	8' 5"	7' 8"	6' 8"	7'10"	7' 1"	6' 2"	7' 4"	6' 8"	5'10"	6' 8"	6' 1"	5' 2"
158SC16	14' 4"	13' 0"	11' 4"	9'11"	9' 0"	7'10"	9' 0"	8' 2"	7' 2"	8' 4"	7' 7"	6' 7"	7'10"	7' 2"	6' 3"	7' 2"	6' 6"	5' 8"
158SC14	15' 3"	13'11"	12' 1"	10' 7"	9' 7"	8' 5"	9' 7"	8' 9"	7' 7"	8'11"	8' 1"	7' 1"	8' 5"	7' 7"	6' 8"	7' 7"	6'11"	6' 0"
250SC20	17' 3"	15' 8"	13' 8"	12' 0"	10'10"	9' 5"	10'10"	9'10"	8' 2"	10' 1"	8'11"	7' 3"	9' 5"	8' 2"	6' 8"	8' 2"	7' 1"	5' 9"
250SC18	18' 8"	16'11"	14'10"	12'11"	11' 9"	10' 3"	11' 9"	10' 8"	9' 4"	10'11"	9'11"	8' 8"	10' 3"	9' 4"	8' 0"	9' 4"	8' 5"	6'11"
250SC16	20' 0"	18' 2"	15'10"	13'10"	12' 7"	11' 0"	12' 7"	11' 5"	10' 0"	11' 8"	10' 7"	9' 3"	11' 0"	10' 0"	8' 8"	10' 0"	9' 1"	7'11"
250SC14	21' 5"	19' 5"	17' 0"	14'10"	13' 5"	11' 9"	13' 5"	12' 3"	10' 8"	12' 6"	11' 4"	9'11"	11' 9"	10' 8"	9' 4"	10' 8"	9' 8"	8' 6"
350SC20	22' 5"	20' 4"	17' 9"	15' 6"	14' 1"	11' 9"	14' 1"	12' 6"	10' 2"	12'11"	11' 2"	9' 1"	11' 9"	10' 2"	8' 4"	10' 2"	8'10"	7' 2"
350SC18	24' 3"	22' 0"	19' 3"	16' 9"	15' 3"	13' 4"	15' 3"	13'10"	12' 1"	14' 2"	12'10"	10'11"	13' 4"	12' 1"	10' 0"	12' 1"	10' 7"	8' 8"
350SC16	26' 0"	23' 7"	20' 7"	18' 0"	16' 4"	14' 3"	16' 4"	14'10"	13' 0"	15' 2"	13' 9"	12' 0"	14' 3"	13' 0"	11' 4"	13' 0"	11' 9"	10' 3"
350SC14	27'10"	25' 4"	22' 1"	19' 4"	17' 6"	15' 4"	17' 6"	15'11"	13'11"	16' 3"	14' 9"	12'11"	15' 4"	13'11"	12' 2"	13'11"	12' 8"	11' 0"
358SC20	23' 0"	20'11"	18' 3"	15'11"	14' 6"	12' 1"	14' 6"	12' 9"	10' 5"	13' 3"	11' 5"	9' 4"	12' 1"	10' 5"	8' 6"	10' 5"	9' 0"	7' 4"
358SC18	24'11"	22' 7"	19' 9"	17' 3"	15' 8"	13' 8"	15' 8"	14' 3"	12' 5"	14' 7"	13' 3"	11' 2"	13' 8"	12' 5"	10' 3"	12' 5"	10'10"	8'10"
358SC16	26' 9"	24' 3"	21' 2"	18' 6"	16'10"	14' 8"	16'10"	15' 3"	13' 4"	15' 7"	14' 2"	12' 5"	14' 8"	13' 4"	11' 8"	13' 4"	12' 1"	10' 7"
358SC14	28' 8"	26' 0"	22' 9"	19'10"	18' 0"	15' 9"	18' 0"	16' 4"	14' 4"	16' 9"	15' 2"	13' 3"	15' 9"	14' 4"	12' 6"	14' 4"	13' 0"	11' 4"
400SC20	24'10"	22' 7"	19' 9"	17' 3"	15' 8"	12'11"	15' 8"	13' 6"	11' 2"	14' 1"	12' 3"	10' 0"	12'11"	11' 2"	9' 1"	11' 2"	9' 8"	7'11"
400SC18	26'11"	24' 5"	21' 4"	18' 8"	16'11"	14' 9"	16'11"	15' 5"	13' 5"	15' 9"	14' 3"	12' 0"	14' 9"	13' 5"	10'11"	13' 5"	11' 7"	9' 5"
400SC16	28'10"	26' 3"	22'11"	20' 0"	18' 2"	15'10"	18' 2"	16' 6"	14' 5"	16'10"	15' 4"	13' 5"	15'10"	14' 5"	12' 7"	14' 5"	13' 1"	11' 5"
400SC14	31' 0"	28' 2"	24' 7"	21' 5"	19' 6"	17' 0"	19' 6"	17' 8"	15' 6"	18' 1"	16' 5"	14' 4"	17' 0"	15' 6"	13' 6"	15' 6"	14' 1"	12' 3"
600SC20	34' 4"	31' 2"	27' 3"	23'10"	21' 0"	17' 2"	21' 0"	18' 2"	14'10"	18'10"	16' 3"	13' 3"	17' 2"	14'10"	12' 1"	14'10"	12'10"	10' 6"
600SC18	37' 3"	33'10"	29' 7"	25'10"	23' 5"	20' 6"	23' 5"	21' 4"	17'10"	21' 9"	19' 6"	15'11"	20' 6"	17'10"	14' 7"	17'10"	15' 5"	12' 7"
600SC16	40' 0"	36' 4"	31' 9"	27' 9"	25' 2"	22' 0"	25' 2"	22'10"	20' 0"	23' 4"	21' 3"	18' 6"	22' 0"	20' 0"	17' 5"	20' 0"	18' 2"	15'10"
600SC14	42'11"	39' 0"	34' 1"	29' 9"	27' 0"	23' 7"	27' 0"	24' 7"	21' 5"	25' 1"	22'10"	19'11"	23' 7"	21' 5"	18' 9"	21' 5"	19' 6"	17' 0"
800SC20	43' 6"	39' 6"	34' 0"	27' 9"	24' 1"	19' 8"	24' 1"	20'10"	17' 0"	21' 6"	18' 7"	15' 2"	19' 8"	17' 0"	13'10"	17' 0"	14' 9"	12' 0"
800SC18	47' 2"	42'10"	37' 5"	32' 8"	29' 5"	24' 0"	29' 5"	25' 6"	20'10"	26' 4"	22' 9"	18' 7"	24' 0"	20'10"	17' 0"	20'10"	18' 0"	14' 8"
800SC16	50' 8"	46' 1"	40' 3"	35' 2"	31'11"	27'11"	31'11"	29' 0"	25' 4"	29' 8"	26'11"	23' 6"	27'11"	25' 4"	22' 1"	25' 4"	23' 0"	20' 1"
800SC14	54' 5"	49' 6"	43' 3"	37' 9"	34' 4"	30' 0"	34' 4"	31' 2"	27' 3"	31'10"	28'11"	25' 3"	30' 0"	27' 3"	23' 9"	27' 3"	24' 9"	21' 7"

1. Heights based on properly attached sheathing on each flange over the entire length of the stud.
2. Lateral load multiplied by 0.75 for strength determination per AISI A4.4
3. Heights for 14 and 16 guage studs based on F_y=50ksi.
4. End reaction=Load(psf)•Spacing(in)•Height from table(ft)/24. Check web crippling table for allowable reaction.
5. Heights based on web punch-outs a minimum of 1.5 times the web height from the edge of bearing. (See page 52 for detail)

LATERAL AND AXIAL

Allowable Axial Load In kips (1000lb)

5psf LATERAL

SECTION	8FT.			10FT.			12FT.			14FT.			16FT.			18FT.			20FT.		
	12in	16in	24in	12in	16in	24in	12in	16in	24in	12in	16in	24in	12in	16in	24in	12in	16in	24in	12in	16in	24in
158IC20	0.41	0.36*	0.29α	0.27α	0.22α																
158IC18	0.56	0.55	0.46*	0.40*	0.35α	0.26α	0.26α	0.21α													
158IC16	0.77	0.77	0.77*	0.60*	0.59*	0.51α	0.44α	0.39α													
158IC14	1.06	1.06	1.06	0.81	0.81*	0.73α	0.61*	0.55α	0.46α	0.42α											
250IC20	0.89	0.89	0.86	0.79	0.72	0.59*	0.58*	0.50*	0.36α	0.41α	0.32α										
250IC18	1.21	1.21	1.21	1.06	1.06	0.91	0.85	0.76*	0.60α	0.61*	0.52α	0.36α	0.43α	0.34α							
250IC16	1.64	1.64	1.64	1.41	1.41	1.41	1.18	1.18	1.07*	0.97*	0.89*	0.75α	0.73α	0.65α							
250IC14	2.29	2.29	2.29	1.91	1.91	1.91	1.56	1.56	1.50*	1.27	1.23*	1.07α	0.99*	0.90α	0.75α	0.75α	0.67α				
350IC20	1.24	1.24	1.24	1.17	1.17	1.14	1.09	1.04	0.87	0.91	0.80*	0.61α	0.70*	0.58*	0.38α	0.52α	0.40α				
350IC18	1.77	1.77	1.77	1.66	1.66	1.66	1.51	1.51	1.36	1.34	1.21	1.00*	1.04	0.91*	0.69α	0.79*	0.66α	0.44α	0.59α	0.47α	
350IC16	2.27	2.27	2.27	2.18	2.18	2.18	1.96	1.96	1.96	1.72	1.72	1.67	1.48	1.47	1.28*	1.25*	1.14*	0.95α	0.99*	0.88α	0.70α
350IC14	2.73	2.73	2.73	2.73	2.73	2.73	2.61	2.61	2.61	2.25	2.25	2.25	1.91	1.91	1.78*	1.62	1.56*	1.35α	1.34*	1.22α	1.02α
358IC20	1.28	1.28	1.28	1.22	1.22	1.20	1.13	1.11	0.93	0.98	0.87	0.67*	0.76*	0.64*	0.43α	0.57*	0.45α	0.25α	0.42α	0.30α	
358IC18	1.83	1.83	1.83	1.73	1.73	1.73	1.60	1.60	1.47	1.44	1.33	1.10*	1.15	1.01*	0.78α	0.88*	0.74α	0.51α	0.66α	0.53α	
358IC16	2.31	2.31	2.31	2.31	2.31	2.31	2.10	2.10	2.10	1.85	1.85	1.83	1.61	1.61	1.41*	1.38	1.26*	1.06α	1.10*	0.98α	0.79α
358IC14	2.77	2.77	2.77	2.77	2.77	2.77	2.77	2.77	2.77	2.42	2.42	2.42	2.07	2.07	1.96*	1.76	1.72*	1.50α	1.47*	1.35*	1.14α
400IC20	1.38	1.38	1.38	1.33	1.33	1.33	1.26	1.26	1.13	1.17	1.06	0.85*	0.95	0.82*	0.60α	0.74*	0.61α	0.38α	0.56α	0.43α	
400IC18	1.86	1.86	1.86	1.86	1.86	1.86	1.79	1.79	1.75	1.65	1.62	1.39	1.44	1.30	1.04*	1.15	1.00*	0.74α	0.90*	0.75α	0.49α
400IC16	2.39	2.39	2.39	2.39	2.39	2.39	2.39	2.39	2.39	2.24	2.24	2.24	1.99	1.99	1.85*	1.73	1.66	1.43*	1.45*	1.32*	1.09α
400IC14	2.91	2.91	2.91	2.91	2.91	2.91	2.91	2.91	2.91	2.91	2.91	2.91	2.57	2.57	2.55	2.21	2.21	1.99*	1.90	1.79*	1.55α
600IC20	1.27	1.27	1.27	1.27	1.27	1.27	1.27	1.27	1.27	1.27	1.27	1.26	1.27	1.27	1.12	1.27	1.19	0.96	1.20	1.05	0.79*
600IC18	1.74	1.74	1.74	1.74	1.74	1.74	1.74	1.74	1.74	1.74	1.74	1.74	1.74	1.74	1.74	1.74	1.74	1.59	1.74	1.68	1.40
600IC16	2.30	2.30	2.30	2.30	2.30	2.30	2.30	2.30	2.30	2.30	2.30	2.30	2.30	2.30	2.30	2.30	2.30	2.30	2.30	2.30	2.30
600IC14	3.04	3.04	3.04	3.04	3.04	3.04	3.04	3.04	3.04	3.04	3.04	3.04	3.04	3.04	3.04	3.04	3.04	3.04	3.04	3.04	3.04
800IC20	1.14	1.14	1.14	1.14	1.14	1.14	1.14	1.14	1.14	1.14	1.14	1.14	1.14	1.14	1.14	1.14	1.14	1.06	1.14	1.13	0.95
800IC18	1.59	1.59	1.59	1.59	1.59	1.59	1.59	1.59	1.59	1.59	1.59	1.59	1.59	1.59	1.59	1.59	1.59	1.59	1.59	1.59	1.56
800IC16	2.12	2.12	2.12	2.12	2.12	2.12	2.12	2.12	2.12	2.12	2.12	2.12	2.12	2.12	2.12	2.12	2.12	2.12	2.12	2.12	2.12
800IC14	2.85	2.85	2.85	2.85	2.85	2.85	2.85	2.85	2.85	2.85	2.85	2.85	2.85	2.85	2.85	2.85	2.85	2.85	2.85	2.85	2.85

15psf LATERAL

SECTION	8FT.			10FT.			12FT.			14FT.			16FT.			18FT.			20FT.		
	12in	16in	24in	12in	16in	24in	12in	16in	24in	12in	16in	24in	12in	16in	24in	12in	16in	24in	12in	16in	24in
158IC20																					
158IC18	0.35α	0.25α																			
158IC16	0.68α	0.59α																			
158IC14	1.00*	0.90α	0.70α	0.60α																	
250IC20	0.72	0.58*	0.34α	0.41α	0.26α																
250IC18	1.11	0.96	0.69*	0.71*	0.54α	0.23α	0.39α														
250IC16	1.64	1.64	1.43*	1.30*	1.15α	0.87α	0.88α	0.72α													
250IC14	2.29	2.29	2.16	1.87	1.70*	1.38α	1.29α	1.11α													
350IC20	1.24	1.13	0.89	0.95	0.77*	0.45α	0.64*	0.43α													
350IC18	1.77	1.77	1.49	1.52	1.32	0.95*	1.10*	0.86*	0.43α	0.71α	0.46α										
350IC16	2.27	2.27	2.27	2.18	2.18	1.92*	1.90	1.70*	1.34α	1.43*	1.21α	0.83α	1.03α	0.81α							
350IC14	2.73	2.73	2.73	2.73	2.73	2.63	2.61	2.45	2.05*	2.04*	1.80α	1.37α	1.50α	1.26α							
358IC20	1.28	1.19	0.95	1.02	0.84*	0.52α	0.70*	0.49α													
358IC18	1.83	1.83	1.59	1.62	1.42	1.04*	1.20*	0.96*	0.52α	0.81α	0.55α										
358IC16	2.31	2.31	2.31	2.31	2.31	2.08	2.06	1.86*	1.48α	1.57*	1.35α	0.95α	1.15α	0.92α							
358IC14	2.77	2.77	2.77	2.77	2.77	2.74	2.77	2.66	2.24*	2.24*	1.99*	1.54α	1.67α	1.42α							
400IC20	1.38	1.36	1.13	1.20	1.03	0.71*	0.89*	0.67*	0.28α	0.58α	0.34α										
400IC18	1.86	1.86	1.74	1.85	1.66	1.30	1.48	1.23*	0.78α	1.07*	0.79α	0.30α	0.71α	0.42α							
400IC16	2.39	2.39	2.39	2.39	2.39	2.32	2.39	2.26	1.88*	2.03*	1.78*	1.34α	1.55α	1.29α							
400IC14	2.91	2.91	2.91	2.91	2.91	2.91	2.91	2.91	2.59*	2.84	2.56*	2.07α	2.22*	1.93α	1.42α	1.67α	1.38α				
600IC20	1.27	1.27	1.27	1.27	1.27	1.09	1.24	1.09	0.82	1.07	0.88	0.51*	0.87	0.63*							
600IC18	1.74	1.74	1.74	1.74	1.74	1.74	1.74	1.74	1.47	1.71	1.52	1.16	1.51	1.26	0.81*	1.28*	0.99*	0.46α	1.03*	0.70α	
600IC16	2.30	2.30	2.30	2.30	2.30	2.30	2.30	2.30	2.30	2.30	2.30	2.20	2.30	2.27	1.91*	2.27	2.03*	1.59α	2.05*	1.77α	1.26α
600IC14	3.04	3.04	3.04	3.04	3.04	3.04	3.04	3.04	3.04	3.04	3.04	3.04	3.04	3.04	2.82	3.04	2.94	2.46*	2.94	2.63*	2.07α
800IC20	1.14	1.14	1.14	1.14	1.14	1.12	1.14	1.13	0.94	1.12	0.99	0.73	0.99	0.82	0.49	0.84	0.63	0.23*	0.68	0.43*	
800IC18	1.59	1.59	1.59	1.59	1.59	1.59	1.59	1.59	1.56	1.59	1.59	1.36	1.59	1.44	1.12	1.46	1.26	0.86*	1.30	1.05	0.58*
800IC16	2.12	2.12	2.12	2.12	2.12	2.12	2.12	2.12	2.12	2.12	2.12	2.12	2.12	2.12	2.10	2.12	2.12	1.90	2.12	2.04	1.67*
800IC14	2.85	2.85	2.85	2.85	2.85	2.85	2.85	2.85	2.85	2.85	2.85	2.85	2.85	2.85	2.85	2.85	2.85	2.85	2.85	2.85	2.69

NOTES:

1. Allowable loads based on mechanical bracing of the weak axis at 60" O.C. maximum and properly attached sheathing on both sides of the stud. (See page 52 for details)
2. Lateral and axial load multiplied by 0.75 for strength determination as per AISI A4.4
3. Alowable loads for 16 and 14 gauge are based on 50ksi yield stress,
   loads for 18 and 20 gauge are based on 33ksi yield stress.
4. Deflection limitations unless otherwise marked are for L/360; * for L/240; α for L/120.
5. End reaction=Load(psf)*Spacing(in)*Height from table(ft)/24. Check web crippling table for allowable reaction.
6. For construction loads, the 5psf lateral load tables may be used for studs with mechanical bracing only, spaced at a maximum of 60" O.C.

CITY HALL, 1480 MAIN STREET
ST. HELENA, CALIFORNIA 94574
(707) 963-2741

Finaled 8/8/96

Old # 7399
New # 9602-007

APPLICATION AND PERMIT

DEPARTMENT USE ONLY	
PERMIT NO.	7399
PARCEL NO.	09-120-062
DATE ISSUED	2/9 ,1996

Building Address 100 Main St.
Owner Sutter Home Winery Phone 963-3104
Mailing Address

CONTRACTORS	LIC. NO.	PHONE
General SELF		
Address		
Electrical		
Plumbing		
Mechanical		
Architect Designer		
Address		
Engineer		
Address		

LICENSED CONTRACTORS DECLARATION
I hereby affirm that I am licensed under the provisions of Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code, and my license is in full force and effect.
License Class _____ Lic. Number _____
Date _____ Contractor _____

OWNER-BUILDER DECLARATION
I hereby affirm that I am exempt form the Contractor's License Law for the following reason:
( ) I, as owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale.
( ) I, as owner of the property, am exclusively contracting with licensed contractors to construct the project.
( ) I am exempt under Sec. _____ of the Business and Professional Code for this reason:
___ Sec. 7048Minor Work ___ Sec. 7053Employee Working Under $100 ___ Sec. 7044Garage Owner
Date 2-9-96 Owner

CONSTRUCTION LENDING AGENCY
I hereby affirm that there is a construction lending agency for the performance of the work for which this permit is issued.
Lender's Name _____
Lender's Address _____

I certify that I have read this application and state that the above information is correct. I agree to comply with all city and county ordinances and state laws relating to building construction, and hereby authorize representatives of this county to enter upon the above-mentioned property for inspection purposes. I (We) agree to save, indemnify and keep harmless the County of Napa against liabilities, judgments, costs and expenses which may in any way accrue against said County in consequence of the granting of this permit.
Signature of Applicant _____ Date 2-9-96
NOTE: When properly validated, this form constitutes a building permit. This permit expires and becomes null and void should work not be commenced within 180 days from validation date or should authorized construction be suspended or abandoned for a period of 180 days after work is commenced.

ISSUE CLEARANCE

Public Works	Date
Planning	Date
Fire Marshal	Date
Environmental Health/Sanitation	Date

VARIANCE ☐NO ☐YES No.
USE PERMIT ☐NO ☐YES No.

DESCRIPTION OF WORK

NEW☐ ADD.☐ REPAIR☐ CONVERT☐
Size Sq. Ft. 155 No. of Stories
Zoning Building Height
Proposed Use
Guard Shack

WORKERS' COMPENSATION DECLARATION
I hereby affirm that I have a certificate of consent to self-insure, or a certificate of Worker's Compensation Insurance, or a certified copy thereof.
Policy No. On file Company
( ) Certified copy is hereby furnished.
( ) Certified copy is filed with the county building inspection department or county _____ department.
Date: 2-9-96 Applicant

CERTIFICATE OF EXEMPTION FROM WORKERS' COMPENSATION INSURANCE
(This section need not be completed if the permit is for one hundred dollars ($100) or less).
I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the Worker' Compensation Laws of California.
Date _____ Applicant _____
NOTICE TO APPLICANT: If, after making this Certificate of Exemption, you should become subject to the Workers' Compensation provisions of the Labor Code, you must forthwith comply with such provisions or this permit shall be deemed revoked.

B	E	P	M	G	D	Others

PROCEDURE	BY	DATE
Plans not Required		
Plans Received		
Site Checked		
Plans Checked		
Application Approved		

Validated By _____
Date _____

FEES

Valuation $ 20,000 —

	AMOUNT
Building Permit	287 00
Plan Check	134 55
Electrical Permit	70 00
Plumbing Permit	40 00
Mechanical Permit	28 00
Grading Permit	
Certification Permit	
Strong Motion Tax	4 20
Plan Retention	
Investigation Fees	
Late Fees	
	483 75
less plan chk fee	(134 55)
TOTAL	349 20

CITY HALL, 1480 MAIN STREET
ST. HELENA, CALIFORNIA 94574
(707) 963-2741

CONSTRUCTION APPLICATION WORKSHEET

BUILDING ADDRESS 100 Main
OWNER Suttle Home PHONE 3104
MAILING ADDRESS

CONTRACTORS — PHONE
GENERAL Self
ADDRESS
STATE COMPENSATION INS. POLICY NO. EXP. DATE
ELECTRICAL
PLUMBING
MECHANICAL
ARCHITECT
DESIGNER
LENDER

DESCRIPTION OF WORK
NEW X ADD ☐ ALTER ☐ REPAIR ☐ CONVERT ☐
SIZE SQ FT. 155 NO. OF STORIES NO. OF FAMILIES
PROPOSED USE OF STRUCTURE Guard Shack

ISSUE CLEARANCE

PLANNING PUBLIC WORKS
ENV. HEALTH FIRE MARSHALL

800.00 HEATING & COOLING WORK

No	ITEM		FEE
	HTG APPLIANCE UNDER 100,000 BTU	16.00	
	HTG APPLIANCE OVER 100,000 BTU	18.00	
	KITCHEN VENTILATION HOOD	15.00	
	BATH VENTILATION FAN	15.00	
	AIR CONDITIONER (CHECK BOOK FOR FEES)	4.00	
	COMMERCIAL - 1% OF CONTRACT		8
	DWELLINGS - 1.28 PER 100 SQ. FT.		
	PERMIT ISSUE FEE	20.00	20 00
	TOTAL FEE		28.00

5,000 ELECTRICAL WORK

No.	ITEM		FEE
	POWER POLE	6.00ea	
	SERVICE CHANGE	4.00ea	
	ACCESS. BLDG. 1.28 PER 100 SQ FT.		
	COMMERCIAL - 1% of CONTRACT		50 00
	DWELLINGS - 1.28 PER 100 SQ. FT.		
	Furnace Breaker	4.00ea	
	Pool (issue fee only)		
	PERMIT ISSUE FEE	20.00	20 00
	TOTAL FEE		70.00

PLUMBING WORK

No. 2000.00	ITEM		FEE
	BATH TUBS	14.00 ea.	
	SHOWERS	" ea.	
	LAVATORIES	" ea.	
	WATER CLOSETS	" ea.	
	KITCHEN SINK	" ea.	
	AUTO. WASHERS	" ea.	
	WASH TRAY	" ea.	
	FLOOR DRAINS	" ea.	
	URINALS	" ea.	
	Solar Hot Water	66.00ea	
	Pool-unheated 18.00/heated	38.00	
	COMMERCIAL - 1% of CONTRACT		20 00
	WATER HEATER GAS	15.00 ea.	
	GAS SERVICE	15.00 ea.	
	WATER SERVICE	15.00 ea.	
	PERMIT ISSUE FEE	20.00	20 00
	TOTAL FEE		40.00

PERMIT No.
PARCEL No. 09-120-062
PLANS RECEIVED — BY — DATE
PLANS CHECKED — BY — DATE
VARIANCE No. USE PERMIT No.
ZONING
FIRE HAZARD AREA H M L
TYPE OF CONST.
OCCUPANCY
BUILDING AREA SQUARE FEET — DWELLING — GARAGE — OTHER 155. SF

LOCATED IN FLOOD PLAIN ☐ YES ☐ NO

FEES

VALUATION — CONTRACT — ESTIMATE 20,000

	AMOUNT
BUILDING PERMIT	207 00
PLAN REVIEW	134 55
ELECTRICAL PERMIT	70 00
PLUMBING PERMIT	40 00
MECHANICAL PERMIT	28 00
GRADING PERMIT	
CERTIFICATION PERMIT	
STRONG MOTION TAX	4 20
Public Safety Fee	
Dwelling Fee .10/sf ~~Res.~~ Com	50 00
INVESTIGATION FEES	
TOTAL FEES	533 75
LESS PLAN CHECK PAID	(134 55)
BALANCE DUE	399.20

Date_____

ST. HELENA
DEVELOPMENT FEES

At final approval:

1.	Parks & Recreation -	SF - $120 ea.	____
		Duplex - $105 ea.	____
		Apt. - $ 75 ea.	____
2.	Pub. Works Plan Check	____ hrs at $117	____
3.	Inspection/on/offsites -	at 4% X constr. cost	____
4.	Final Map Check -	$100 + $22 X units	____
5.	Filing Fee (map) -	$30.00	____
6.	Planning Fees -		____
7.	In-lieu Parking Fees -		____
8.	Traffic Mitigation Fee - (residential fee may be deferred to building permit issue)		____

At Building Permit:

1.	Public Safety -	$2500 (outside woodlands)	____
		$3000 (inside woodlands)	____
2.	School District -	By others*	____
3.	Sewer Connection -		
	Single Family - $4798		____
	Multi-Family (each) $4798		____
	Non-residential (non-water) - $9595		____
	Non-residential (water oriented) -$33,902		____
	Motel/hotel (each unit/room) - $4798		____
4.	Water connection -		
	Single Family - $5570		____
	Multi-Family (each) - $5570		____
	Non-residential (non-water) - $9283		____
	Non-residential (water oriented) -$23,208		____

5. Meter and Tap Fee - Standard Service Connection:

Inside	-3/4" meter	$1,000	Outside -$1,025	____
	1" meter	$1,200	$1,225	____
	1-1/2" meter	$1,625	$1,650	____
Partial	-3/4" meter	$150	Outside -$200	____
	1" meter	$275	$325	____
	1-1/2" meter	$550	$650	____

6. Building Permit**

7. Drainage Improvement Benefit Zone - $.__/sf ____
(Special Assessment Area) - South St. Helena

8. Backflow Device Required? YES ___ NO ___ TYPE _____

*Paid directly to School District.
**Determined by Building Official.

City of ST. HELENA, CALIFORNIA 94574
1480 MAIN STREET
TELEPHONE (707) 963-2741

2-9-96

RECEIPT AS INDICATED BELOW

CERTIFICATION

BAIL/FINE		BICYCLE LICENSE				
						MALE
CITATION NO.	LICENSE NO.	SERIAL NO.	BRAND	TYPE	COLOR	FEMALE

MISCELLANEOUS RECEIPT FOR: Dwelling Fee

TOTAL DUE 50.00

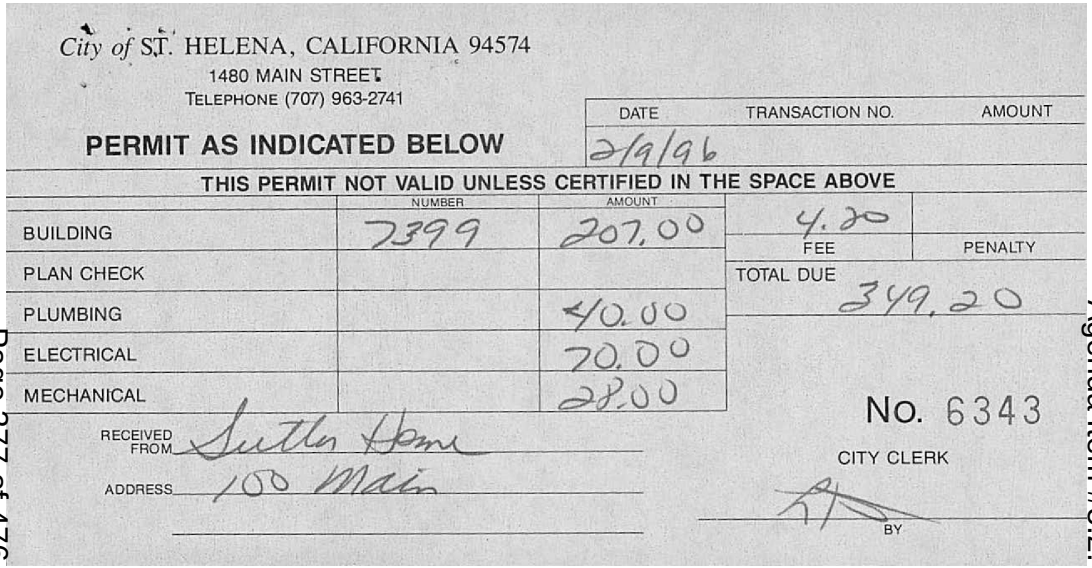
43537

RECEIVED FROM Settle Home

ADDRESS 100 Main

CITY CLERK

BY RH



City of ST. HELENA, CALIFORNIA 94574
1480 MAIN STREET
TELEPHONE (707) 963-2741

DATE 2/9/96 | TRANSACTION NO. | AMOUNT

PERMIT AS INDICATED BELOW

THIS PERMIT NOT VALID UNLESS CERTIFIED IN THE SPACE ABOVE

	NUMBER	AMOUNT
BUILDING	7399	207.00
PLAN CHECK		
PLUMBING		40.00
ELECTRICAL		70.00
MECHANICAL		28.00

FEE 4.20 | PENALTY

TOTAL DUE 349.20

RECEIVED FROM Sutter Home

ADDRESS 100 Main

No. 6343

CITY CLERK

BY

City of ST. HELENA, CALIFORNIA 94574

1480 MAIN STREET

TELEPHONE (707) 963-2741

DATE	TRANSACTION NO.	AMOUNT
12/7/95		

PERMIT AS INDICATED BELOW

THIS PERMIT NOT VALID UNLESS CERTIFIED IN THE SPACE ABOVE

	NUMBER	AMOUNT
BUILDING		
PLAN CHECK		134.55
PLUMBING		
ELECTRICAL		
MECHANICAL		

FEE	PENALTY

TOTAL DUE 134.55

RECEIVED FROM Gutter Home

ADDRESS 100 Main

No. 6280

CITY CLERK

BY

BUILDING/FIRE DEPARTMENT
1480 Main Street
St. Helena, CA 94574

Phone (707) 968-2657
Fax (707) 963-7748

FINALED
DATE: 1/11/10

DATE	10/27/2009	VALUATION	$150,000	PERMIT NO.	BD0909-001
JOB SITE ADDRESS	100 MAIN .			APN	009120062

OWNER -	CONTRACTOR -
SUTTER HOME WINERY INC PO Box 248 Saint Helena CA 94574	BRUCE TUCKER CONSTRUCTION 2260 BROWN ST NAPA CA 94558 Bus. Lic. No.

BATHROOM REMODEL AND ADDITION

FEE DESCRIPTION		FEES
CALIF BUILDING STD ADMIN FEE	101-21-54	$6.00
CONSTRUCTION FEE	101-31-20	$1,273.75
CONSTRUCTION PLAN CHECK	101-33-70	$1,322.50
ELECTRICAL FEES	101-31-20	$100.00
MECHANICAL FEES	101-31-20	$150.00
PLAN CHECK PAID	101-33-70	-$1,000.00
PLUMBING FEES	101-31-20	$560.00
PUBLIC SAFETY FEE	216-32-90	$486.45
SMI - COMMERCIAL	101-21-53	$31.50
STORM DRAINAGE FEE	742-33-33	$4.23
Subtotal		$ $2,934.43
Plan Check Fee Paid		$ $0.00
TOTAL FEES		$ $2,934.43

LICENSED CONTRACTOR DECLARATION

I hereby affirm *under penalty of perjury* that I am licensed under provisions of Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code, and my License is in full force and effect.

License Class B Lic No. C:881951 Exp. Date

Date 10-27-9 Signature of Contractor

OWNER-BUILDER DECLARATION

I hereby affirm *under penalty of perjury* that I am exempt from the Contractor's License Law for the following reason:

( ) I, as owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale. (Sec. 7044, Business & Professions Code)

( ) I, as owner of the property, am exclusively contracting with licensed contractors to construct the project. (Sec. 7044, Business and Professions Code)

( ) I am exempt under Sec. ___ 17 ___, B. & P.C. for this reason _____

Date _____ Owner _____

WORKER'S COMPENSATION DECLARATION

I hereby affirm *under penalty of perjury* one of the following declarations:

( ) I have and will maintain a certificate of consent to self-insure for workers' compensation, as provided for by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued.

(X) I have and will maintain workers' compensation insurance as required by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued. My workers' compensation insurance and policy number are:

Carrier Policy No.

(This section need not be completed if the permit valuation is for $100.00 or less.)

( ) I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the workers' compensation laws of California, and agree that *if I should become subject to the workers' compensation provisions of Section 3700 of the Labor Code*, I shall forthwith comply with those provisions.

Date 10-27-9 Applicant

WARNING: FAILURE TO SECURE WORKERS' COMPENSATION COVERAGE IS UNLAWFUL, AND SHALL SUBJECT AN EMPLOYER TO CRIMINAL PENALTIES AND CIVIL FINES UP TO ONE HUNDRED THOUSAND DOLLARS ($100,000), IN ADDITION TO THE COST OF COMPENSATION, DAMAGES AS PROVIDED FOR IN SECTION 3706 OF THE LABOR CODE, INTEREST, AND ATTORNEY'S FEES.

CONSTRUCTION LENDING AGENCY

I hereby affirm *under penalty of perjury* that there is a construction lending agency for the performance of the work for which this permit is issued (Sec. 3097, Civ. C.).

Lender's Name _____

Lender's Address _____

IMPORTANT: Application is hereby made to the Director of Building and Safety for a permit subject to the conditions and restrictions set forth on his application.

1. Each person upon whose behalf this application is made & each person at whose request and for whose benefit work is performed under or pursuant to any permit issued as a result of this application agrees to & shall indemnify & hold harmless the City of St. Helena, its officers, agents, and employees.
2. Any permit issued as a result of this application becomes null and void if work is not commenced within **180 days** from date of issuance of such permit, or cessation of work for 180 days will subject permit to cancellation.

I certify that I have read this application and state that the above information is correct. I agree to comply with all City and County ordinances and State laws relating to building construction, and hereby authorize representatives of this County to enter upon the above-mentioned property for inspection purposes.

Signature of Applicant _____ Date 10-27-9

Print Name of Applicant Jacob Rich

STUDIO

■ 1212 MAIN STREET
ST. HELENA, CA 94574
T: 707.967.8383
F: 707.967.9335

□ 1792 FIFTH STREET
BERKELEY, CA 94710-1716
T: 510.845.5521
F: 510.845.5773

WWW/M2-STUDIO.COM
E: INFO@M2-STUDIO.COM

Transmittal – T_DSI_100209

08-001-TFE

☐ FACSIMILE
☐ MESSENGER
■ OVERNIGHT
☐ OTHER

Date: October 2, 2009

To: **DIVERSIFIED SERVICES OF NORTHERN CALIFORNIA**
2360 Mendocino Ave., Suite A2-149
Santa Rosa, CA 95403-3153

Re: DSI# DS10909-001
Sutter Home Winery – Keith Building
RESTROOM ADDITION & REMODEL
100 Main Street, St. Helena, CA 094574

Please find the documents listed below enclosed.

(1) 8.5 X 11 PLAN CHECK RESPONSE LETTER
(3) COPIES EA. 24x36 PERMIT SUBMITTAL PLAN CHECK REVISIONS:

ARCHITECTURAL

A0.0	COVER SHEET, SITE PLAN, AND PROJECT DATA
A0.1	ABBREVIATIONS AND GENERAL NOTES
A0.3	ADA STANDARDS
A0.4	ADA STANDARDS
A1.0	ENLARGED SITE PLAN & CODE SUMMARY
A1.1	DEMOLITION & FLOOR PLAN
A1.2	RCP/ ELECTRICAL & ROOF PLAN
A2.1	EXTERIOR ELEVATIONS, WDW & DR TYPES & SCHEDULES
A3.1	BUILDING & WALL SECTIONS & DETAILS
A4.1.1	INTERIOR ELEVATIONS & ENLARGED PLAN
A4.1.2	INTERIOR ELEVATIONS & ENLARGED PLAN
A4.2	INTERIOR ELEVATIONS & FINISH SCHEDULE

STRUCTURAL

S1.0	STANDARD DETAILS
S1.1	STRUCTURAL NOTES & SPECIFICATIONS
S2.0	FOUNDATION & ROOF FRAMING
S3.0	STRUCTURAL DETAILS
S3.1	CMU DETAILS

(2) 8.5 X 11 REVISED STRUCTURAL CALCULATIONS
(2) 8.5 X 11 REPRINTS OF ORIGINAL CALCULATIONS

MECHANICAL & PLUMBING

M0.1	MECHANICAL TITLE SHEET
M2.1	MECHANICAL FLOOR & ROOF PLAN
EC0.1	ENERGY COMPLIANCE
P0.1	PLUMBING SCHEDULES & NOTES

M2 STUDIO

P0.2 PLUMBING DETAILS
P2.1 PLUMBING PLAN – LOWER
P2.2 PLUMBING PLAN – UPPER & ROOF
(2) 8.5 X 11 REVISED TITLE 24

ELECTRICAL

REFERENCE COPIES
E0.1 SYMBOLS, LEGENDS & SHEET INDEX\
E0.2 DETAILS
EO.3 TITLE 24 CALCULATIONS
E0.4 TITLE 24 CALCULATIONS
E2.1 LIGHTING & POWER PLAN

CITY OF ST. HELENA (707) 968-2657
BUILDING PERMIT APPLICATION

DATE: AUGUST. 27, 2009

JOB COST: $150,000

OFFICE USE ONLY
BUILDING PERMIT #: BD 0909-601
PLAN CHECK FEE PAID: 61000
PUB WKS _____ PLANNING _____ FIRE _____
FLOODPLAIN _____ **FLOODWAY** _____

Job Site Address: 100 MAIN ST. A.P.N. 009.120.062
Use: _____ Zoning District _____
I HEREBY APPLY FOR A BUILDING PERMIT TO CONSTRUCT: BATHROOM REMODEL & ADDITION

1ST FLOOR (SQ. FT.)	376	2ND FLOOR (SQ. FT.)		GARAGE (SQ. FT.)		ADD'L AREA ADDED	423
TOTAL SQ. FT.	799	PARKING SPACES		HEIGHT		LOT AREA	

Legal Owner of Parcel: TRINCHERO FAMILY ESTATES
Owner's Address: P.O. BOX 248, ST. HELENA, CA 94574
Owner's Phone #: 707.963.5928, X 2785

Contractor BRUCE TURKER CONST., INC.
Address 2260 BROWN ST.
City NAPA
Phone # 707.255.1587 City Business License #: _____
State Contractors License #: _____ Worker's Compensation # _____

Is there an existing underground tank on the premises: YES _____ NO ✓ IF YES, what does contain? _____
Does this project include installation or replacement of underground storage tank? YES _____ NO _____ IF YES, what will it contain? _____
Will the project be on a septic tank? YES _____ NO ✓
IF YES, are Napa County approved plans submitted with this application? YES _____ NO _____
Will the project be connected to City Sewer? YES ✓ NO _____
Will the project be connected to City Water? YES ✓ NO _____

IMPORTANT NOTICES

No change shall be made in the character of the occupancy or use without first obtaining Planning Department approval and a Building Permit authorizing such change.

Property lines, easements, and grade lines as shown on drawings accompanying this application are assumed to be correct. If actual grade lines are not the same as shown revised drawings showing correct grade lines, cuts and fills together with complete details of retaining walls and wall footings required must be submitted to this department for approval.

THIS IS NOT A BUILDING PERMIT. NO WORK SHALL BE STARTED UNTIL A BUILDING PERMIT IS ISSUED.

APPLICANT'S CERTIFICATION

~~OWNER~~ ARCHITECT ENGINEER LESSEE
CONTRACTOR ATTORNEY IN FACT AGENT WITH POWER OF ATTORNEY

I HEREBY CERTIFY AND AGREE THAT IF A PERMIT IS ISSUED FOR THE CONSTRUCTION DESCRIBED I THIS APPLICATION, ALL THE PROVISIONS OF THE PERMIT AND ALL LAWS AND ORDINANCES THERETO WILL BE COMPLIED WITH.

Signature of Applicant or Agent — Date 8-27-09

07/04

RECEIVED
AUG 27 2009
BUILDING DEPT.
CITY OF ST. HELENA

COPY

DSI

October 4, 2009

DIVERSIFIED SERVICES OF NORTHERN CALIFORNIA, 2360 MENDOCINO AVE., STE A2-149, SANTA ROSA, CA. 95403-3153, PH:(707)480-6663 E-MAIL; DSINC@ROCKETMAIL.COM

INVOICE

Invoice # DSI130

Jurisdiction: St Helena

Project: Sutter Home Restrooms

DSI# 0909-005

Address: 100 Main St

Plan Review Time

• Structural Plan Review	2 hours	Rate: $140.00/hr.	$ 280.00
• Non-Str Plan Review	5 hours	Rate: $125.00/hr.	$ 625.00
• Admin:	1 hours	Rate: $45.00/hr.	$ 45.00
Totals:			$ 950.00

This was a first turn around review of the project. Comments were issued on this project.

Thank you for the opportunity to provide our services to you.

Please remit payment to: **DIVERSIFIED SERVICES OF NORTHERN CALIFORNIA**

2360 MENDOCINO AVE., SUITE A2-149

SANTA ROSA, CA. 95403

Leonardo DePaola

President

COPY

DSI

October 27, 2009

DIVERSIFIED SERVICES OF NORTHERN CALIFORNIA, 2360 MENDOCINO AVE., STE A2-149, SANTA ROSA, CA. 95403-3153, PH;(707)480-6663 E-MAIL; DSINC@ROCKETMAIL.COM

FINAL INVOICE

Invoice # DSI136 Jurisdiction: St Helena

Project: Sutter Home Restrooms DSI# 0909-001

Address: 100 Main St

Plan Review Time

• Non-Str Plan Review	2.5 hours	Rate: $125.00/hr.	$ 312.50
• Admin:	1 hours	Rate: $45.00/hr.	$ 45.00
Totals:			$ 357.50

Thank you for the opportunity to provide our services to you.

Please remit payment to: **DIVERSIFIED SERVICES OF NORTHERN CALIFORNIA**

2360 MENDOCINO AVE., SUITE A2-149

SANTA ROSA, CA. 95403

Leonardo DePaola

President

DSI

DIVERSIFIED SERVICES OF NORTHERN CALIFORNIA, 2360 MENDOCINO AVE., STE A2-149, SANTA ROSA, CA. 95403-3153, PH;(707)480-6663 E-MAIL; DSINC@ROCKETMAIL.COM

M2 Studio

Peter J. Collins, Architect

1212 Main Street

St. Helena, CA 94574

Ph: (707) 967-8383

Fax: (707) 967-9335

September 21, 2009

Project: Sutter Home Restroom Addition

100 Main Street

St. Helena, Ca. 94574

DSI Number: DSI0909-001

The City of St. Helena has asked that we review this project for compliance with adopted building regulations. Based on our review of the construction documents submitted, some clarification, revision, or additional information is required prior to plan check approval. This letter describes what is required.

BUILDING INFORMATION

OCCUPANCY:	F-2 (Low Hazard)
TYPE OF CONSTRUCTION:	III-A
SPRINKLERED:	YES
FIRE ALARM:	
FLOOR AREA:	EXISTING: 100,777 SQ FT

ADDITION: 423 SQ FT

STORIES:

SCOPE OF WORK

423 sq ft addition to existing 100,477 sq ft 2 story building.

LOCAL AMENDMENTS

1. Drawing A0.0. Automatic sprinklers, fire protection, and fire alarm systems are noted as deferred items. Automatic sprinkler plans are generally not a deferred item. Provide sprinkler plans and hydraulic calculations, or obtain approval from the Building Official if this may be a deferred item.

ARCHITECTURAL COMMENTS

1. Drawing A0.0
   a. Multiple buildings are shown on a single site.
      i. Drawing A1.0 provides some information for the actual and maximum allowable floor areas. It quotes a CBC section allowing a 300% floor area increase for 1 story buildings. The plans and elevations indicate that the existing building is a 2 story building. Revise as required.
      ii. Drawing A1.0 indicates the existing building as a Type III-A building which requires a 1-hour fire-resistive roof-ceiling assembly. Section 1/A3.1 and the Roof Framing Plan S2.0 appear to indicate a non-rated roof-ceiling assembly. Verify.
2. Drawing A1.1
   a. The Women's Restroom has Detail 2/A0.3 "Sim" flagged. This is a generic accessible restroom detail. Provide an enlarged floor plan of the accessible Women's Restroom, similar to as provided for the accessible Men's Restroom with all required dimensions and noted shown and flagged.
3. Drawing A1.2
   a. Indicate the location of the existing roof drains and required extension through the new Addition. Coordinate with Drawing P2.2.

b. This drawing appears to indicate scuppers and downspouts at the new Addition. Drawing P2.2 indicates roof drains. Coordinate. Verify that overflow drains or scuppers will be provided at the new Addition.

4. Drawing A2.1

   a. North Elevation. It appears that a CMU header should be shown over Door 02. See Structural Drawing S2.0 and Detail 10/S3.0.

   b. Door Schedule. Door 7 (for Women's Restroom) has 16'-0" width shown. Verify.

   c. Door Schedule. Door 10 indicates 3'-0" width; however, floor plan and interior elevation appear to indicate 1'-10" width. Verify.

   d. Door Schedule. Indicate doors required to have lever hardware. CBC Sec. 1133B.2.5.2.

5. Drawing A3.1

   a. Detail 6. At this scupper detail, indicate 2" minimum height per CPC Sec. 1101.11.2.2.

   b. Detail 5. Attic ventilation appears to be shown at the edge of the wood-framed roof and the parapet flashing. The structural drawings indicate a 3x10 ledger with roof sheathing extending to the face of the CMU construction. See Detail 6/S3.0. Also as noted elsewhere in this plan check, the construction is noted as Type III-A construction, which requires 1-hour fire-resistive roof-ceiling assemblies. Provide alternate roof ventilation as required. Provide calculation for required amount of roof ventilation.

   c. Two details noted as 1/A3.1 were shown. Please clarify.

   d. Detail 1 (Building Section has Detail 2 flagged; Detail 2 was not provided. Verify.

   e. Detail 1 (Building Section). Provide a detail at the intersection of the roof at the new Addition to the existing concrete exterior wall.

6. Drawing A4.2

   a. The cover sheet indicates the existing building and new Addition will be of Type III-A construction. Per CBC Table 601 most walls of

this type of construction are of fire-resistive construction. Verify if any bathroom accessories, electrical receptacles, light fixtures, etc. will be recessed. If so, provide listed details showing compliance with CBC Sec. 712 for membrane or through penetrations.

DISABLED ACCESS COMMENTS

1. Drawing A0.0

   a. Indicate an existing or proposed accessible path of travel from the new construction and altered areas to the public way. CBC Sec. 1114B.1.2, 1127B.1.

2. Drawing A1.0

   a. Provide complete topographic information at the area between the exterior of the existing Keith Building (and the proposed addition) to the interior driveways, to the existing covered walkway, and at the accessible parking.

      i. Indicate any required curb ramps, including detectable warnings. CBC Sec.1127B.5.

      ii. One accessible parking space is shown. Where one space is provided it shall be marked van accessible, the loading/unloading space shall be dimensioned 8'-0" wide, and the loading/unloading space shall be on the passenger side. 1129B3(2).

      iii. Provide topographic for all 4 corners of the disabled parking space, and all 4 corners of the loading/unloading space to demonstrate 2% slope in any direction. CBC Sec. 1129B.3(4).

      iv. Each vehicle entrance to the site shall have signage per CBC Sec. 1129B.4.

      v. Ramps, if provided, shall comply with CBC Sec. 1133B.5.

      vi. Indicate 2% maximum cross slope at exterior walkways. CBC Sec. 1133B.7.1.3.

      vii. Where exterior changes in elevation > 4", provide 6" warning curbs. CBC Sec. 1133B.8.1.

viii. Clearly delineate an accessible cross walk across the hazardous vehicle area (driveway) (a) between the covered walkway and the driveway (towards the Production Office), and (b) between the proposed exterior sidewalk/ramp/stairs and the driveway (towards the Production Office). 1133B8.5.

ix. The proposed exterior stairs shall be removed and replaced with a ramp (slope between 1:20 and 1:12) or sidewalk (where slope < 1:20). Where more than one route of travel is provided, all routes shall be accessible. CBC Sec. 1114B.1.2. Where this exterior route of travel adjoins a hazardous vehicle area, provide detectable warning. CBC Sec. 1133B.8.5. Provide transverse and longitudinal cross sections of accessible ramps. Provide handrails and guardrails as required.

x. Indicate the total number of parking spaces on the site. Indicate the number of existing and proposed accessible parking spaces. See CBC Table 11B-6, Sec. 1134B.2.1 Exception 1.6.

3. Drawing A1.1

a. Accessible entrances shall have accessible signage. Provide accessible signage at exterior Doors 04 and 05.

b. Indicate 2% slope at exterior door landings at Doors 04 and 05.

c. Provide required clearance at exterior Doors 04 and 05. CBC Sec. 1133B.2.4.2 and Fig. 11B-26A. Where a door landing occurs at a ramp, show compliance with CBC Fig. 11B-39(b) (door width + 42").

d. Key Note #7 references Detail 5/A0.3 (accessible ramp). Provide complete topographic information, slope, handrails, transverse and longitudinal cross sections, etc. of any ramp, as noted in the comments above.

e. Exterior Door 03. Provide 5'-0" clear space at pull side of this door. CBC Sec. 1133B.2.4.2 and Fig. 11B-26A.

4. Drawing A4.1

   a. Interior Elevation 3. Indicate which urinal is accessible. CBC Sec. 1115B.4.2.

MECHANICAL COMMENTS

1. Drawing M2.1

   a. Indicate location of all plumbing vents and mechanical vents on the roof plan on this drawing. Provide minimum 10 ft separation between plumbing vents and mechanical vents to air intake at HVAC unit. CPC Sec. 906.2, CMC Sec. 802.5.2.1.

ELECTRICAL COMMENTS

1. Drawing E2.1

   a. Electrical receptacles at restrooms shall have GFCI protection.

PLUMBING COMMENTS

1. Drawing P2.1

   a. Indicate location of pressure and temperature relief valve termination at an approved location.

   b. Indicate trap primers at floor drains.

   c. This building will have an automatic sprinkler system. Indicate on the floor plan the location of a required expansion tank near the water heater.

2. Drawing P2.2

   a. Clarify if new storm water drain extensions from the existing building through the new Addition are at the ceiling line or underground.

STRUCTURAL COMMENTS

1. Drawing S2.0

   a. Indicate location and weight of the roof-mounted HVAC equipment, per Drawings M0.1 and M2.1. Provide calculations for the anchorage of such equipment.

b. Indicate grid lines on the structural and architectural plans, as shown on Calculation page 4 for future reference during plan check, construction, and inspection.

c. The 8" square masonry pier between Window 01 and 04 in the Men's Room indicates (2) #4 vertical EE. Calculation page 29 indicates (2) #6 at this location. Verify.

d. Indicate CMU shear wall type at Line A (as shown in Calculation page 4).

STRUCTURAL CALCULATIONS

1. Page 6. The top line of this calculation indicates special inspection required; however, calculation page 1 indicates special inspection for masonry construction not required. Please clarify.

2. Page 9, 12, 15, 23, 25, 27 and 32 The top 1/3 of the calculations (input data) is not legible. Please revise and resubmit.

RESUBMITTAL INSTRUCTIONS

To expedite the resubmittal process, please do the following:

- Once revisions have been made, resubmit Three (3) complete sets of plans, and (if revised) two (2) sets of calculations, directly to Diversified Services of Northern California (DSI).
- Revise plans, specifications, and calculations to respond to this letter.
  a. Cloud all revisions to the plans. Approved plans cannot be highlighted in color.
  b. Make all revisions in a neat, legible, organized fashion. Include all detail references as needed.
  c. Notes shall include descriptions not just code section citations.
- Respond in writing to each comment, first by stating the comment number, then describe the revision and where it occurs in the revised plans.
- Verify that all resubmitted plans, calculations, and reports are signed (and sealed where required by the California Business and Professions Code). Plans stamped by an Architect or Engineer may not have design items inked in or whited out after the sheet is printed.
- Provide a detailed transmittal letter using our job number or jurisdictions application number and project street address on all correspondence.

If you have any questions regarding this plan review, please E-mail us at dsinc@rocketmail.com or call (707) 480-6663.

Non-Structural review by: Martin L Price mpricearchitect@yahoo.com

Structural review by: Martin L Price mpricearchitect@yahoo.com

Diversified Services of Northern California

BD0909-001

APPLIED MATERIALS & ENGINEERING, INC.
980 41st Street
Oakland, CA 94608
Tel: (510) 420-8190
FAX: (510) 420-8186
e-mail: info@appmateng.com

INSPECTION REPORT

PROJECT NO.: 109561T PROJECT: Trinchero 100 South St. Helena Hwy. St. Helena, CA CLIENT: Trinchero Family Estates/ Sutter Home Winery, Inc. PERMIT NO.: BD0909-001	TYPE OF INSPECTION	PLACE OF INSPECTION
	Reinforcing Steel	Jobsite

DATE	10/28/09				
HOURS	4				
INSPECTOR	D. Bertolino				

REPORT: Reported to Kevin at the jobsite.

Inspected the placement of reinforcing steel for footing and wall dowels for type C, 8" CMU wall per detail E/S1.1.

Work inspected was in compliance with approved job plans and specifications.

Reviewed By:
Dushyant Manmohan
Dushyant Manmohan

cc: City of St. Helena, Building Inspection Department

ec: K. LeMasters, J. Rich, F. Carr, L. Dunn

OK

APPLIED MATERIALS & ENGINEERING, INC.
980 41st Street
Oakland, CA 94608
Tel: (510) 420-8190
FAX: (510) 420-8186
e-mail: info@appmateng.com

COMPRESSION TEST REPORT

Project Number:	109561T	Report Date:	11/18/09
Project Name:	Trinchero	Type of Sample:	Grout Prism C1019
	100 Main Street/	Size of Sample:	4"x4"x8" Prism
	South St. Helena Hwy.	Specimens Made By:	S. Guches
	Saint Helena, CA	Date Sampled:	11/11/09
Client Name:	Trinchero Family Estates V	Time Sampled:	8:05 AM
	/Sutter Home Winery, Inc.	Date Received:	11/13/09
Permit Number:	BD0909-001		

Field Test Conditions and Results

Supplier:	Shamrock	Slump, inch:	9	ASTM C143
Mix Number:	3369	Air Temperature, °F:	50	
Ticket Number:	98159	Mix Temperature, °F:	64	ASTM C1064
Truck Number:	1215	Air Content, %:	..	ASTM C231
Location in Structure:	Bottom 4' mens restroom CMU	Fresh Unit Weight, PCF:	..	ASTM C138

Laboratory Test Results

Test Schedule	11/18/09	12/09/09	12/09/09			
Identification	G1A	G1B	G1C			
Diameter, in.						
Length, in.	4.02					
Width, in.	3.94					
Correction Factor						
Area, in.^{2}	15.84					
Ultimate Load, lbs	42,080					
Ultimate Strength, psi	2,660					
Average Strength, psi						
Fracture Type						
Age Tested, days	7	28	28			
Specified Strength, psi		2,000	2,000			

Specimens not scheduled for testing will be discarded after 28 days

Remarks:

Cc: klemasters@tfewines.com
jacob@BruceTuckerConstruction.com
frank@brucetuckerconstruction.com
laryd@s-d-g.net
kathya@ci.st-helena.ca.us

Reviewed by
Mohammed Faiyaz
Mohammed Faiyaz
Laboratory Manager

Form CTR Rev 0 3/25/05

APPLIED MATERIALS & ENGINEERING, INC.
980 41st Street
Oakland, CA 94608
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e-mail: info@appmateng.com

INSPECTION REPORT

PROJECT NO.: 109561T	TYPE OF INSPECTION	PLACE OF INSPECTION
PROJECT: Trinchero 100 Main Street St. Helena, CA CLIENT: Trinchero Family Estates/ Sutter Home Winery, Inc. PERMIT NO.: BD0909-001	Masonry Grout Reinforcing Steel	Jobsite

DATE	11/11/09				
HOURS	8				
INSPECTOR	S. Guches				

REPORT: Reported to Jacob at the jobsite.

Inspected the placement of block units for bottom 4' 2" CMU in men's restroom.

Inspected the low lift grout placement for the above locations.

Cast 3 specimens (sample #1) representing grout placement for the above locations.

Performed 1 slump test (9").

Shamrock mix #3369; 2000 psi; 8" to 10" slump; 8 total cubic yard placed.

Inspected the placement of reinforcing steel for the above locations.

NOTES:
1. Bond beam units used throughout, plans call for double open end units typical.
2. Foundation course not inverted.
3. Informed Jacob that grout was 1 hour and 55 minutes old, approximately 7 gallons of water was added.
4. C wall not continuously inspected.
5. Northwest jamb grout not consolidated.
6. Plans call for double open ended CMU bond beam unit used.

Work inspected, **except as noted**, was in compliance with approved job plans and specifications.

Reviewed By:
Dushyant Manmohan
Dushyant Manmohan

cc: City of St. Helena, Building Inspection Department

ec: K. LeMasters, J. Rich, F. Carr, L. Dunn, K. Andre

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Oakland, CA 94608
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FAX: (510) 420-8186
e-mail: info@appmateng.com

INSPECTION REPORT

PROJECT NO.: 109561T	TYPE OF INSPECTION	PLACE OF INSPECTION
PROJECT: Trinchero 100 South St. Helena Hwy. St. Helena, CA CLIENT: Trinchero Family Estates/ Sutter Home Winery, Inc. PERMIT NO.: BD0909-001	Masonry Grout Reinforcing Steel	Jobsite

DATE	11/13/09				
HOURS	4				
INSPECTOR	D. Bertolino				

REPORT: Reported to Jacob at the jobsite.

Inspected the placement of block units for second lift, Type C wall for the men's restroom.

Inspected the low lift grout placement for the above locations.

Performed 1 slump test (9-1/4").

Shamrock mix #3369; 2000 psi; 1 total cubic yard placed.

Inspected the placement of reinforcing steel for the above locations.

NOTES: Per AME Report dated 11/11/09, noted items 1, 2, 4 and 5 do not apply, were to be concerned with the type C wall per detail E/S1.1; per engineer's memo dated 11/12/09, 5' lifts are okay. **This clears AME Report dated 11/11/09 for items 1, 2, 4 and 5.**

Work inspected was in compliance with approved job plans and specifications.

Reviewed By:
Dushyant Manmohan
Dushyant Manmohan

cc: City of St. Helena, Building Inspection Department

ec: K. LeMasters, J. Rich, F. Carr, L. Dunn, K. Andre

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e-mail: info@appmateng.com

INSPECTION REPORT

PROJECT NO.: 109561T PROJECT: Trinchero 100 South St. Helena Hwy. St. Helena, CA CLIENT: Trinchero Family Estates/ Sutter Home Winery, Inc. PERMIT NO.: BD0909-001	TYPE OF INSPECTION Masonry Grout Reinforcing Steel	PLACE OF INSPECTION Jobsite

DATE	11/18/09				
HOURS	5				
INSPECTOR	S. Guches				

REPORT: Reported to Jacob at the jobsite.

Inspected the placement of block units for top 3'4" Men's Restroom CMU.

Inspected the low lift grout placement for the above locations.

Cast one set of specimens representing grout placement for the above locations. Performed 1 slump test (9-1/2").

Shamrock mix #3369; 2,000 psi; 8"-10" slump; 6 total cubic yard placed.

Inspected the placement of reinforcing steel for the above locations.

NOTES: Ledger bolts tails 1", ¾" shown per ACI 503. Engineer approval requested.

Work inspected, **except as noted**, was in compliance with approved job plans and specifications.

Reviewed By:
Dushyant Manmohan
Dushyant Manmohan

cc: City of St. Helena, Building Inspection Department

ec: K. LeMasters, J. Rich, F. Carr, L. Dunn, K. Andre

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INSPECTION REPORT

PROJECT NO.: 109561T PROJECT: Trinchero 100 Main Street St. Helena, CA CLIENT: Trinchero Family Estates/ Sutter Home Winery, Inc. PERMIT NO.: BD0909-001	TYPE OF INSPECTION Masonry Grout Reinforcing Steel	PLACE OF INSPECTION Jobsite

DATE	11/11/09				
HOURS	8				
INSPECTOR	S. Guches				

REPORT: Reported to Jacob at the jobsite.

Inspected the placement of block units for bottom 4' 2" CMU in men's restroom.

Inspected the low lift grout placement for the above locations.

Cast 3 specimens (sample #1) representing grout placement for the above locations.

Performed 1 slump test (9").

Shamrock mix #3369; 2000 psi; 8" to 10" slump; 8 total cubic yard placed.

Inspected the placement of reinforcing steel for the above locations.

NOTES:
1. Bond beam units used throughout, plans call for double open end units typical.
2. Foundation course not inverted.
3. Informed Jacob that grout was 1 hour and 55 minutes old, approximately 7 gallons of water was added.
4. C wall not continuously inspected.
5. Northwest jamb grout not consolidated.
6. Plans call for double open ended CMU bond beam unit used.

Work inspected, **except as noted,** was in compliance with approved job plans and specifications.

Reviewed By:
Dushyant Manmohan
Dushyant Manmohan

cc: City of St. Helena, Building Inspection Department

ec: K. LeMasters, J. Rich, F. Carr, L. Dunn, K. Andre

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Oakland, CA 94608
Tel: (510) 420-8190
FAX: (510) 420-8186
e-mail: info@appmateng.com

COMPRESSION TEST REPORT

Project Number:	109561T	Report Date:	11/23/09
Project Name:	Trinchero	Type of Sample:	Grout Prism C1019
	100 Main Street/	Size of Sample:	3"x3"x6" Prism
	South St. Helena Hwy.	Specimens Made By:	D. Bertolino
	Saint Helena, CA	Date Sampled:	11/13/09
Client Name:	Trinchero Family Estates V	Time Sampled:	1:25 PM
	/Sutter Home Winery, Inc.	Date Received:	11/17/09
Permit Number:	BD0909-001		

Field Test Conditions and Results

Supplier:	Shamrock	Slump, inch:	22 3/4	ASTM C143
Mix Number:	3369	Air Temperature, °F:	68	
Ticket Number:	73816	Mix Temperature, °F:	70	ASTM C1064
Truck Number:	1286	Air Content, %:	..	ASTM C231
Location in Structure:	2nd lift for type C wall for mens restroom	Fresh Unit Weight, PCF:	..	ASTM C138

Laboratory Test Results

Test Schedule	11/20/09	12/11/09	12/11/09			
Identification	G2A	G2B	G2C			
Diameter, in.						
Length, in.	3.10					
Width, in.	2.97					
Correction Factor						
Area, in.^{2}	9.21					
Ultimate Load, lbs	22,440					
Ultimate Strength, psi	2,440					
Average Strength, psi						
Fracture Type						
Age Tested, days	7	28	28			
Specified Strength, psi		2,000	2,000			

Specimens not scheduled for testing will be discarded after 28 days

Remarks:

Cc: klemasters@tfewines.com
jacob@BruceTuckerConstruction.com
frank@brucetuckerconstruction.com
laryd@s-d-g.net
kathya@ci.st-helena.ca.us

Reviewed by

Mohammed Faiyaz

Mohammed Faiyaz
Laboratory Manager

Form CTR Rev 0 3/25/05

APPLIED MATERIALS & ENGINEERING, INC.
980 41st Street
Oakland, CA 94608
Tel: (510) 420-8190
FAX: (510) 420-8186
e-mail: info@appmateng.com

COMPRESSION TEST REPORT

Project Number:	109561T	Report Date:	11/30/09
Project Name:	Trinchero	Type of Sample:	Grout Prism C1019
	100 Main Street/	Size of Sample:	4"x8" Cylinder
	South St. Helena Hwy.	Specimens Made By:	S. Guches
	Saint Helena, CA	Date Sampled:	11/18/09
Client Name:	Trinchero Family Estates V	Time Sampled:	12:35 PM
	/Sutter Home Winery, Inc.	Date Received:	11/19/09
Permit Number:	BD0909-001		

Field Test Conditions and Results

Supplier:	Shamrock	Slump, inch:	9 1/2	ASTM C143
Mix Number:	3369	Air Temperature, °F:	60	
Ticket Number:	73910	Mix Temperature, °F:	60	ASTM C1064
Truck Number:	1202	Air Content, %:	..	ASTM C231
Location in Structure:	Top 3'4" mens restroom CMU	Fresh Unit Weight, PCF:	..	ASTM C138

Laboratory Test Results

Test Schedule	11/25/09	12/16/09	12/16/09			
Identification	G3A	G3B	G3C			
Diameter, in.						
Length, in.	3.93					
Width, in.	4.00					
Correction Factor						
Area, in.^{2}	15.72					
Ultimate Load, lbs	33,990					
Ultimate Strength, psi	2,160					
Average Strength, psi						
Fracture Type						
Age Tested, days	7	28	28			
Specified Strength, psi		2,000	2,000			

Specimens not scheduled for testing will be discarded after 28 days

Remarks:

Cc: klemasters@tfewines.com
jacob@BruceTuckerConstruction.com
frank@brucetuckerconstruction.com
laryd@s-d-g.net
kathya@ci.st-helena.ca.us

Reviewed by

Mohammed Faiyaz

Mohammed Faiyaz
Laboratory Manager

Form CTR Rev 0 3/25/05

BRUCE TUCKER CONSTRUCTION, INC.

RFI

PROJECT: Sutter Home Winery Restroom Addition & Remodel — BTC PROJECT #29022

DATE: Decemeber 9, 2009 — **RFI # 001**

TO: Structural Design Group
430 E Street
Santa Rosa, CA 95404
707-284-3641 TEL
707-284-3646 FAX
Larry Dunn

FROM: Bruce Tucker Construction, Inc.
2260 Brown Street
Napa, CA 94558
707.255.1587 TEL
707.255.3177 FAX
Frank Carr

CC:

Question: **Special Inspection: Ledger bolt tail length**

Please review the ledger bolt tail length based on the special inspectors review and reference to code ACI 503. See attached special inspection report dated 11/18/09 with noted comment.

Please provide engineer comment and approval based on using ledger bolts with 1" tails.

Answer:

Ledger bolts are acceptable

REGISTERED PROFFESSIONAL ENGINEER
LAWRENCE H. DUNN
No. S 4301
EXP. 09-30-10
STRUCTURAL
STATE OF CALIFORNIA

Respond by: ASAP

APPLIED MATERIALS & ENGINEERING, INC.
980 41st Street
Oakland, CA 94608
Tel: (510) 420-8190
FAX: (510) 420-8186
e-mail: info@appmateng.com

INSPECTION REPORT

PROJECT NO.: 109561T	TYPE OF INSPECTION	PLACE OF INSPECTION
PROJECT: Trinchero 100 South St. Helena Hwy. St. Helena, CA CLIENT: Trinchero Family Estates/ Sutter Home Winery, Inc. PERMIT NO.: BD0909-001	Masonry Grout Reinforcing Steel	Jobsite

DATE	11/18/09				
HOURS	5				
INSPECTOR	S. Guches				

REPORT: Reported to Jacob at the jobsite.

Inspected the placement of block units for top 3'4" Men's Restroom CMU.

Inspected the low lift grout placement for the above locations.

Cast one set of specimens representing grout placement for the above locations. Performed 1 slump test (9-1/2").

Shamrock mix #3369; 2,000 psi; 8"-10" slump; 6 total cubic yard placed.

Inspected the placement of reinforcing steel for the above locations.

NOTES: Ledger bolts tails 1", ¾" shown per ACI 503. Engineer approval requested.

Work inspected, **except as noted**, was in compliance with approved job plans and specifications.

Reviewed By:
Dushyant Manmohan
Dushyant Manmohan

cc: City of St. Helena, Building Inspection Department

ec: K. LeMasters, J. Rich, F. Carr, L. Dunn, K. Andre

Kathy Andre

From: Frank Carr [Frank@BruceTuckerConstruction.com]
Sent: Tuesday, December 15, 2009 5:04 PM
To: 'Shalisa'; 'Jacob Rich'; Kathy Andre; 'Kevin LeMasters'; 'Larry Dunn'
Subject: RE: Trinchero (109561T)
Attachments: RE: Sutter Home RFI 1

Hello Shalisa...attached you will find an RFI response concerning Item 2 of your December 4, 2009 compliance letter. As for the Item 1, we thought this was a field observation comment, and did not consider as an outstanding issue. Can you provide us with the 28 day test results to confirm the required strength from the field specimens? When we reviewed the first round of test breaks, the results indicated the psi ranged from 2660psi to 2160psi. The required psi per the structural notes indicates 2000 psi within 28 days. How would you like us to proceed and conclude Item 1?

Larry...would you like an RFI from us to confirm this field report? We can state the actual field placement method used for the grout and indicate how the CMU bond beams were placed, then you can provide us with your comments.

Please review and let us know how you would like us to proceed. Thank you.

Frank Carr
BRUCE TUCKER CONSTRUCTION, INC.
707.255.1587 TEL
707.255.3177 FAX
707.299.8399 CELL

From: Shalisa [mailto:shalisa@appmateng.com]
Sent: Friday, December 11, 2009 2:16 PM
To: 'Frank Carr'; 'Jacob Rich'; 'Kathy Andre'; 'Kevin LeMasters'; 'Larry Dunn'
Subject: Trinchero (109561T)

Attached is the Monthly Completion Letter for the subject project.

Please let me know if you have any questions and/or concerns.

HAPPY HOLIDAYS!

ShaLisa R. Bailey
Administrative Assistant
APPLIED MATERIALS & ENGINEERING INC.
980 41st Street
Oakland, CA 94608
(510) 420-8190 xt 15
(510)420-8186 (fax)
www.appmateng.com

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12/16/2009

APPLIED MATERIALS & ENGINEERING, INC.
980 41st Street
Oakland, CA 94608
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e-mail: info@appmateng.com

INSPECTION REPORT

PROJECT NO.: 109561T PROJECT: Trinchero 100 South Street St. Helena, California CLIENT: Trinchero Family Estates/ Sutter Home Winery, Inc. PERMIT NO.: BD0909-001	TYPE OF INSPECTION Anchor Installation	PLACE OF INSPECTION Jobsite

DATE	12/2/09				
HOURS	4				
INSPECTOR	Erickson				

REPORT: Reported to Jacob at the jobsite.

Inspected the installation of 4 epoxied 3/4" anchors installed to a depth of 5-1/2" in concrete.

Anchors inspected were installed along Keith Building, ground level, tube steel beam mounting plate in the women's bathroom.

Anchors were installed using Simpson Set XP brand epoxy (exp. 12/10).

Work inspected was in compliance with approved job plans and specifications S2.0/4.

Reviewed By:
Dushyant Manmohan

Dushyant Manmohan

cc: City of St. Helena, Building Inspection Department

ec: K. LeMasters, J. Rich, F. Carr, L. Dunn, K. Andre

APPLIED MATERIALS & ENGINEERING, INC.
980 41st Street
Oakland, CA 94608
Tel: (510) 420-8190
FAX: (510) 420-8186
e-mail: info@appmateng.com

COMPRESSION TEST REPORT

Project Number:	109561T	Report Date:	12/17/09
Project Name:	Trinchero	Type of Sample:	Grout Prism C1019
	100 Main Street/	Size of Sample:	4"x4"x8" Prism
	South St. Helena Hwy.	Specimens Made By:	S. Guches
	Saint Helena, CA	Date Sampled:	11/18/09
Client Name:	Trinchero Family Estates V	Time Sampled:	12:35 PM
	/Sutter Home Winery, Inc.	Date Received:	11/19/09
Permit Number:	BD0909-001		

Field Test Conditions and Results

Supplier:	Shamrock	Slump, inch:	9 1/2	ASTM C143
Mix Number:	3369	Air Temperature, °F:	60	
Ticket Number:	73910	Mix Temperature, °F:	60	ASTM C1064
Truck Number:	1202	Air Content, %:	..	ASTM C231
Location in Structure:	Top 3'4" mens restroom CMU	Fresh Unit Weight, PCF:	..	ASTM C138

Laboratory Test Results

Test Schedule	11/25/09	12/16/09	12/16/09
Identification	G3A	G3B	G3C
Diameter, in.			
Length, in.	3.93	4.37	3.72
Width, in.	4.00	4.17	3.92
Correction Factor			
Area, in.^{2}	15.72	18.22	14.58
Ultimate Load, lbs	33,990	62,580	52,800
Ultimate Strength, psi	2,160	3,430	3,620
Average Strength, psi			3,530
Fracture Type			
Age Tested, days	7	28	28
Specified Strength, psi		2,000	2,000

Specimens not scheduled for testing will be discarded after 28 days

Remarks:

Cc: klemasters@tfewines.com
jacob@BruceTuckerConstruction.com
frank@brucetuckerconstruction.com
laryd@s-d-g.net
kathya@ci.st-helena.ca.us

Reviewed by

Mohammed Faiyaz

Mohammed Faiyaz
Laboratory Manager

Form CTR Rev 0 3/25/05

APPLIED MATERIALS & ENGINEERING, INC.
980 41st Street
Oakland, CA 94608
Tel: (510) 420-8190
FAX: (510) 420-8186
e-mail: info@appmateng.com

COMPRESSION TEST REPORT

Project Number:	109561T	Report Date:	12/14/09
Project Name:	Trinchero	Type of Sample:	Grout Prism C1019
	100 Main Street/	Size of Sample:	3"x3"x6" Prism
	South St. Helena Hwy.	Specimens Made By:	D. Bertolino
	Saint Helena, CA	Date Sampled:	11/13/09
Client Name:	Trinchero Family Estates V	Time Sampled:	1:25 PM
	/Sutter Home Winery, Inc.	Date Received:	11/17/09
Permit Number:	BD0909-001		

Field Test Conditions and Results

Supplier:	Shamrock	Slump, inch:	..	ASTM C143
Mix Number:	3369	Air Temperature, °F:	68	
Ticket Number:	73816	Mix Temperature, °F:	70	ASTM C1064
Truck Number:	1286	Air Content, %:	..	ASTM C231
Location in Structure:	2nd lift for type C wall for mens restroom	Fresh Unit Weight, PCF:	..	ASTM C138

Laboratory Test Results

Test Schedule	11/20/09	12/11/09	12/11/09
Identification	G2A	G2B	G2C
Diameter, in.			
Length, in.	3.10	3.11	3.10
Width, in.	2.97	2.99	2.99
Correction Factor			
Area, in.^{2}	9.21	9.30	9.27
Ultimate Load, lbs	22,440	37,510	41,770
Ultimate Strength, psi	2,440	4,030	4,510
Average Strength, psi			4,270
Fracture Type			
Age Tested, days	7	28	28
Specified Strength, psi		2,000	2,000

Specimens not scheduled for testing will be discarded after 28 days

Remarks:

Cc: klemasters@tfewines.com
jacob@BruceTuckerConstruction.com
frank@brucetuckerconstruction.com
laryd@s-d-g.net
kathya@ci.st-helena.ca.us

Reviewed by

Mohammed Faiyaz

Mohammed Faiyaz
Laboratory Manager

Form CTR Rev 0 3/25/05

APPLIED MATERIALS & ENGINEERING, INC.
980 41st Street
Oakland, CA 94608
Tel: (510) 420-8190
FAX: (510) 420-8186
e-mail: info@appmateng.com

COMPRESSION TEST REPORT

Project Number:	109561T	Report Date:	12/09/09
Project Name:	Trinchero	Type of Sample:	Grout Prism C1019
	100 Main Street/	Size of Sample:	4"x4"x8" Prism
	South St. Helena Hwy.	Specimens Made By:	S. Guches
	Saint Helena, CA	Date Sampled:	11/11/09
Client Name:	Trinchero Family Estates V	Time Sampled:	8:05 AM
	/Sutter Home Winery, Inc.	Date Received:	11/13/09
Permit Number:	BD0909-001		

Field Test Conditions and Results

Supplier:	Shamrock	Slump, inch:	9	ASTM C143
Mix Number:	3369	Air Temperature, °F:	50	
Ticket Number:	98159	Mix Temperature, °F:	64	ASTM C1064
Truck Number:	1215	Air Content, %:	..	ASTM C231
Location in Structure:	Bottom 4' mens restroom CMU	Fresh Unit Weight, PCF:	..	ASTM C138

Laboratory Test Results

Test Schedule	11/18/09	12/09/09	12/09/09
Identification	G1A	G1B	G1C
Diameter, in.			
Length, in.	4.02	3.75	3.78
Width, in.	3.94	4.04	4.04
Correction Factor			
Area, in.^{2}	15.84	15.15	15.27
Ultimate Load, lbs	42,080	71,010	71,260
Ultimate Strength, psi	2,660	4,690	4,670
Average Strength, psi			4,080
Fracture Type			
Age Tested, days	7	28	28
Specified Strength, psi		2,000	2,000

Specimens not scheduled for testing will be discarded after 28 days

Remarks:

Cc: klemasters@tfewines.com
jacob@BruceTuckerConstruction.com
frank@brucetuckerconstruction.com
laryd@s-d-g.net
kathya@ci.st-helena.ca.us

Reviewed by

Mohammed Faiyaz

Mohammed Faiyaz
Laboratory Manager

Form CTR Rev 0 3/25/05

APPLIED MATERIALS & ENGINEERING, INC.
980 41st Street
Oakland, CA 94608
Tel: (510) 420-8190
FAX: (510) 420-8186
e-mail: info@appmateng.com

December 4, 2009

Kevin LeMasters
Trinchero Family Winery Estates
PO Box 248
St. Helena, CA 94574

Project Number: 109561T

Subject: Monthly Summary of Special Inspection and Testing Services
Period Ending November 29, 2009
Trinchero, 100 Main St/S. St. Helena Hwy, Saint Helena, CA

Dear Kevin:

Work observed by Applied Materials & Engineering Inc. and in place for the current period ending November 29, 2009 is in general conformance with plans and specifications, with the following outstanding issues:

1. Masonry/Reinforcing Steel, inspection report dated 11/11/09, items 3 and 6
2. Masonry/Reinforcing Steel, inspection report dated 11/18/09

Please call if you have any questions regarding the above.

Sincerely,

APPLIED MATERIALS & ENGINEERING, INC.

Dushyant Manmohan
Principal

ec: K. LeMasters, J. Rich, F. Carr, L. Dunn, K. Andre

APPLIED MATERIALS & ENGINEERING, INC.
980 41st Street
Oakland, CA 94608
Tel: (510) 420-8190
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INSPECTION REPORT

PROJECT NO.: 109561T PROJECT: Trinchero 100 South St. Helena Hwy. St. Helena, CA CLIENT: Trinchero Family Estates/ Sutter Home Winery, Inc. PERMIT NO.: BD0909-001	TYPE OF INSPECTION Masonry Grout Reinforcing Steel	PLACE OF INSPECTION Jobsite

DATE	11/18/09				
HOURS	5				
INSPECTOR	S. Guches				

REPORT: Reported to Jacob at the jobsite.

Inspected the placement of block units for top 3'4" Men's Restroom CMU.

Inspected the low lift grout placement for the above locations.

Cast one set of specimens representing grout placement for the above locations. Performed 1 slump test (9-1/2").

Shamrock mix #3369; 2,000 psi; 8"-10" slump; 6 total cubic yard placed.

Inspected the placement of reinforcing steel for the above locations.

NOTES: Ledger bolts tails 1", ¾" shown per ACI 503. Engineer approval requested.

Work inspected, **except as noted**, was in compliance with approved job plans and specifications.

Reviewed By:
Dushyant Manmohan
Dushyant Manmohan

cc: City of St. Helena, Building Inspection Department

ec: K. LeMasters, J. Rich, F. Carr, L. Dunn, K. Andre

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980 41st Street
Oakland, CA 94608
Tel: (510) 420-8190
FAX: (510) 420-8186
e-mail: info@appmateng.com

INSPECTION REPORT

PROJECT NO.: 109561T	TYPE OF INSPECTION	PLACE OF INSPECTION
PROJECT: Trinchero 100 Main Street St. Helena, CA	Masonry Grout Reinforcing Steel	Jobsite
CLIENT: Trinchero Family Estates/ Sutter Home Winery, Inc.		
PERMIT NO.: BD0909-001		

DATE	11/11/09				
HOURS	8				
INSPECTOR	S. Guches				

REPORT: Reported to Jacob at the jobsite.

Inspected the placement of block units for bottom 4' 2" CMU in men's restroom.

Inspected the low lift grout placement for the above locations.

Cast 3 specimens (sample #1) representing grout placement for the above locations.

Performed 1 slump test (9").

Shamrock mix #3369; 2000 psi; 8" to 10" slump; 8 total cubic yard placed.

Inspected the placement of reinforcing steel for the above locations.

NOTES:

1. Bond beam units used throughout, plans call for double open end units typical.
2. Foundation course not inverted.
3. Informed Jacob that grout was 1 hour and 55 minutes old, approximately 7 gallons of water was added.
4. C wall not continuously inspected.
5. Northwest jamb grout not consolidated.
6. Plans call for double open ended CMU bond beam unit used.

Work inspected, **except as noted**, was in compliance with approved job plans and specifications.

Reviewed By:
Dushyant Manmohan
Dushyant Manmohan

cc: City of St. Helena, Building Inspection Department

ec: K. LeMasters, J. Rich, F. Carr, L. Dunn, K. Andre

APPLIED MATERIALS & ENGINEERING, INC.
980 41st Street
Oakland, CA 94608
Tel: (510) 420-8190
FAX: (510) 420-8186
e-mail: info@appmateng.com

INSPECTION REPORT

PROJECT NO.: 109561T	TYPE OF INSPECTION	PLACE OF INSPECTION
PROJECT: Trinchero 100 South Street St. Helena, California	Anchor Installation	Jobsite
CLIENT: Trinchero Family Estates/ Sutter Home Winery, Inc.		
PERMIT NO.: BD0909-001		

DATE	12/2/09				
HOURS	4				
INSPECTOR	Erickson				

REPORT: Reported to Jacob at the jobsite.

Inspected the installation of 4 epoxied 3/4" anchors installed to a depth of 5-1/2" in concrete.

Anchors inspected were installed along Keith Building, ground level, tube steel beam mounting plate in the women's bathroom.

Anchors were installed using Simpson Set XP brand epoxy (exp. 12/10).

Work inspected was in compliance with approved job plans and specifications S2.0/4.

Reviewed By:
Dushyant Manmohan
Dushyant Manmohan

cc: City of St. Helena, Building Inspection Department

ec: K. LeMasters, J. Rich, F. Carr, L. Dunn, K. Andre

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980 41st Street
Oakland, CA 94608
Tel: (510) 420-8190
FAX: (510) 420-8186
e-mail: info@appmateng.com

INSPECTION REPORT

PROJECT NO.: 109561T PROJECT: Trinchero 100 South St. Helena Hwy. St. Helena, CA CLIENT: Trinchero Family Estates/ Sutter Home Winery, Inc. PERMIT NO.: BD0909-001	TYPE OF INSPECTION Masonry Grout Reinforcing Steel	PLACE OF INSPECTION Jobsite

DATE	11/18/09				
HOURS	5				
INSPECTOR	S. Guches				

REPORT: Reported to Jacob at the jobsite.

Inspected the placement of block units for top 3'4" Men's Restroom CMU.

Inspected the low lift grout placement for the above locations.

Cast one set of specimens representing grout placement for the above locations. Performed 1 slump test (9-1/2").

Shamrock mix #3369; 2,000 psi; 8"-10" slump; 6 total cubic yard placed.

Inspected the placement of reinforcing steel for the above locations.

NOTES: Ledger bolts tails 1", ¾" shown per ACI 503. Engineer approval requested.

Work inspected, **except as noted**, was in compliance with approved job plans and specifications.

Reviewed By:
Dushyant Manmohan ✓
Dushyant Manmohan

cc: City of St. Helena, Building Inspection Department

ec: K. LeMasters, J. Rich, F. Carr, L. Dunn, K. Andre

ok

BUILDING/FIRE DEPARTMENT
1480 Main Street
St. Helena, CA 94574

Phone (707) 968-2657
Fax (707) 963-7748

DATE	VALUATION	PERMIT NO.
10/3/2016	$37,500.00	BD1607-032

JOB SITE ADDRESS	APN
100 MAIN STREET	009120062

OWNER -	CONTRACTOR -
Sutter Home Winery Inc PO Box 248 Saint Helena, CA 94574	RAYMOND HANDLING CONCEPTS CORP 41400 BOYCE ROAD FREMONT, CA 94538 Bus. Lic. No. TBD

DESCRIPTION
INTERIOR ALTERATION

FEE DESCRIPTION	FEES	
ACCESSORY BLDS OCC		
U-OCC-REMODEL/TI-INSPECTION	101-3374	PAID $742.00
U-OCC-REMODEL/TI-PLAN CHECK	101-3374	$1,435.00
CALIF BUILDING STD ADMIN FEE	101-21-54	$2.00
SMI - COMMERCIAL	101-2153	$10.50
TOTAL FEES		$2,189.50

$1,447.50

FINALED
DATE: 10/21/16

LICENSED CONTRACTOR DECLARATION

I hereby affirm *under penalty of perjury* that I am licensed under provisions of Chapter 9 (commencing with Section 7000) of Division 3 of the Business and Professions Code, and my License is in full force and effect.

License Class BC16 Lic No. 650914 Exp. Date 7/31/2016

Date 10-3-16 Signature of Contractor Gordon Kurtland

OWNER-BUILDER DECLARATION

I hereby affirm *under penalty of perjury* that I am exempt from the Contractor's License Law for the following reason:
( ) I, as owner of the property, or my employees with wages as their sole compensation, will do the work, and the structure is not intended or offered for sale. (Sec. 7044, Business and Professions Code)
( ) I, as owner of the property, am exclusively contracting with licensed contractors to construct the project. (Sec. 7044, Business and Professions Code)
( ) I am exempt under Sec. ___ 17 ___, B.&P.C. for this reason _____

Date _____ Owner _____

WORKER'S COMPENSATION DECLARATION

I hereby affirm *under penalty of perjury* one of the following declarations:
( ) I have and will maintain a certificate of consent to self-insure for workers' compensation, as provided for by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued.
(X) I have and will maintain workers' compensation insurance as required by Section 3700 of the Labor Code, for the performance of the work for which this permit is issued. My workers' compensation insurance and policy number are:

Carrier REDWOOD FIRE AND CASUALTY INSURANCE CO Policy No. RAWC603.587

(This section need not be completed if the permit valuation is for $100.00 or less.)

( ) I certify that in the performance of the work for which this permit is issued, I shall not employ any person in any manner so as to become subject to the workers' compensation laws of California, and agree that, *if I should become subject to the workers' compensation provisions of Section 3700 of the Labor Code*, I shall forthwith comply with those provisions.

Date 10-3-16 Applicant Gordon Kurtland

WARNING: FAILURE TO SECURE WORKERS' COMPENSATION COVERAGE IS UNLAWFUL, AND SHALL SUBJECT AN EMPLOYER TO CRIMINAL PENALTIES AND CIVIL FINES UP TO ONE HUNDRED THOUSAND DOLLARS ($100,000), IN ADDITION TO THE COST OF COMPENSATION, DAMAGES AS PROVIDED FOR IN SECTION 3706 OF THE LABOR CODE, INTEREST, AND ATTORNEY'S FEE.

CONSTRUCTION LENDING AGENCY

I hereby affirm under penalty of perjury that there is a construction lending agency for the performance of the work for which this permit is issued (Sec. 3097, Civ. C.).

Lender's Name _____

Lender's Address _____

IMPORTANT: Application is hereby made to the Director of Building and Safety for a permit subject to the conditions and restrictions set forth on his application.
1. Each person upon whose behalf this application is made & each person at whose request and for whose benefit work is performed under or pursuant to any permit issued as a result of this application agrees to & shall indemnify & hold harmless the City of St. Helena, its officers, agents, and employees.
2. Any permit issued as a result of this applications becomes null and void if work is not commenced within **180 days** from date of issuance of such permit, or cessation of work for 180 days will subject permit to cancellation.

I certify that I have read this application and state that the above information is correct. I agree to comply with all City and County ordinances and State laws relating to building construction, and hereby authorize representatives of this County to enter upon the above-mentioned property for inspection purposes.

Signature of Applicant Gordon Kurtland Date 10-3-16

Print Name of Applicant Gordon Kurtland

CITY OF ST. HELENA
1480 Main St.
St. Helena, CA 94574

Date: 10/03/2016 Time: 11:44
Receipt No. 00113920

Account:CR		1,435.00
CR Bldg		12.50
CA Bldg Std Admin Fee - BD1607-032	2.00	
Strong Motion - BD1607-032	10.50	
Building Plan Check Fe e - BD1607-032	1,435.00	

Total	1,447.50	
Credit Car MasterCard	1,447.50	
Cash	0.00	

Total	1,447.50	
Change	0.00	

Bal Forward:

Edgar Batos
Customer #: 017148

Cashier: JenniferW
Station: FRONTCOUNTER

CITY OF ST. HELENA
1480 Main St.
St. Helena, CA 94574

Date: 07/19/2016 Time: 15:48
Receipt No. 00108144

Account:CR 742.00

Building Inspection Fe
es-BD1607-032 742.00

Total 742.00
Credit Car MasterCard 742.00
Cash 0.00

Total 742.00
Change 0.00

Bal Forward:

Raymond Handling Concepts Corp
Customer #: 016951
41400 Boyce Rd

Fremont, CA 94538

Cashier: Avidler
Station: FRONTCOUNTER

Permit Details
City of St. Helena

PERMIT NUMBER
BD1607-032

Description: **INTERIOR ALTERATION**			
Type: **ACCESSORY BLD OCC**	Subtype: **ADDITION**	Status: **UNDER REVIEW**	Applied: **7/19/2016 JJK**
Parcel No: **009120062**	Site Address: **100 MAIN STREET Saint Helena,CA 94574**		Approved:
Subdivision:	Block: Lot:		Issued:
Lot Sq Ft: **0**	Building Sq Ft: **0**	Zoning:	Finaled:
Valuation: **$37,500.00**	Occupancy Type:	Construction Type:	Expired:
No. Buildings: **0**	No. Stories: **0**	No. Unites: **0**	
Details:			

Process Summary

ADDITIONAL SITES

CHRONOLOGY

CHRONOLOGY TYPE	STAFF NAME	ACTION DATE	COMPLETION DATE	NOTES
INITIAL BUILDING SUBMISSION	JIM KERRIGAN	7/19/2016	7/19/2016	

CONDITIONS

CONTACTS

NAME TYPE	NAME	ADDRESS1	CITY	STATE	ZIP	PHONE	FAX	EMAIL
APPLICANT	KEITH CORPUS	427 BELL AVE #71	SCARAMENTO	CA	95838	(707)963-3104	(707)963-3829	KCORPUS@RAYMONDHANDLING.COM
CONTRACTOR	RAYMOND HANDLING CONCEPTS CORP	41400 BOYCE ROAD	FREMONT	CA	94538	(707)963-3104	(707)963-3829	EBETOS@RAYMONDHANDLING.COM
OWNER	Sutter Home Winery Inc	PO Box 248	Saint Helena	CA	94574	(707)963-3104	(707)963-3829	KLEMASTERS@TFEWINES.COM

FINANCIAL INFORMATION

Permit Details
City of St. Helena

PERMIT NUMBER
BD1607-032

DESCRIPTION	ACCOUNT	QTY	AMOUNT	PAID	PAID DATE	RECEIPT #	CHECK #	METHOD	PAID BY	CLTD BY
U-OCC-REMODEL/TI-INSPECTION	101-3374	1500	$742.00	$0.00						
Total Paid for ACCESSORY BLDS OCC:			$742.00	$0.00						
TOTALS:			$742.00	$0.00						

INSPECTIONS

PARENT PROJECTS

REVIEWS

REVIEW TYPE	REVIEWER	SENT DATE	DUE DATE	RETURNED DATE	STATUS	REMARKS	NOTES
BUILDING	DARRELL MAYES	7/19/2016	8/26/2016				

BOND INFORMATION

ATTACHMENTS

Attachment Type	CREATED	OWNER	DESCRIPTION	PATHNAME	SUBDIR	ETRAKIT ENABLED
DOC	7/19/2016	JIM KERRIGAN	Permit Details	Permit Details.pdf		

26th Annual Auction Napa Valley

BY JEFF MORGAN



Under clear, blue skies and surrounded by picture-perfect vineyard landscapes, some 3,000 wine lovers flocked to the 26th annual Auction Napa Valley in early June. The four-day event raised $8.4 million dollars for local charities. To open the festivities, the grounds at Trinchero Family Estates (aka Sutter Home Winery) were transformed into a European-style marketplace with café-inspired al fresco seating arrangements. Bidders and guests enjoyed Napa Valley wines paired with a dazzling array of comestibles prepared by many of the valley's best-known chefs. Among them was The French Laundry's celebrity chef/owner Thomas Keller, who strolled among the crowd bearing a tray of delicious shortbread cookies.

Geena Davis

Keller's hungry fans included film and television star, Geena Davis, who paired up with Hollywood film executive and Napa vintner Rich Frank of Frank Family Vineyards to collaborate on a live auction lot. The lot featured a walk-on role in her upcoming television film, *Commander in Chief*, based on the television show in which she plays America's first woman president.

Davis gave a stellar auction performance as she mingled easily among bidders and danced late into the night following the live auction. During the bidding, she took to the stage to promote her auction lot. "I'm the fake president of the United States," Davis declared with mock gravity. "Now is the time to come to the aid of your country. Let's start [the bidding] at $100,000." Striding across the stage, the tall,

2006 10 Top Live Lots

Staglin Family Vineyards, $1.05 million
Bidder: Joy Craft of Woodside, CA
5 large format bottles and a trip to France hosted by the Staglins

Screaming Eagle, $460,000
Bidder: M.K. Koo of Hong Kong
12 magnum vertical from 1992 forward

impressive actress effectively used her thespian skill to bring in a winning bid of $300,000. Koerner Rombauer, of Rombauer Vineyards, beat out the competition and landed the walk-on part in Davis' upcoming movie with the $300,000 bid, prompting auctioneer Ursula Hermacinski to remark, "Geena, you'll have to make him Secretary of Defense!"

American Idol's Ryan Seacrest



Ryan Seacrest with Kim Burrs of San Francisco, Claudia Rocksegh of Seattle and Jan Fechter of Napa

Also in attendance as auction master of ceremonies was Ryan Seacrest, host of television's *American Idol*. No stranger to fine wine, Seacrest handled his glassware like a pro during a pre-auction dinner at Far Niente Winery. "Wine is one of my favorite things in the world," said the TV star. "I'm building a 7,000-bottle cellar at my home in Los Angeles." Seacrest explained that his love of wine stemmed from his father, who taught him that fine wine was an integral part of every great meal. "As a kid I wanted to be a chef," Seacrest recalled. It's no wonder that in addition to his television career, he's also a partner in several Los Angeles restaurants.

To kick off the live auction, Seacrest surprised bidders with a spontaneous, impromptu offering of tickets for 8 people to attend *American Idol*. Included in the package was VIP treatment described as "hangin' with Ryan." It brought in $70,000 and set the stage for the impressive bids to follow.

Colgin Cellars, $380,000
Bidder: Stratton Sclavos of Sarasota, Florida
4-3 Liter bottles, Tychson Hill Vineyards Cabernet Sauvignon and dinner for 8

Harlan Estate, $340,000
Bidder: David Reis of Rye, NY
10 magnum vertical from 1993 forward and dinner for 8

Frank Family Vineyards, $305,000
Bidder: Koerner Rombauer of St Helena, CA
12-750ml bottles and 5 magnums Cabernet Sauvignon and a walk-on role in *Commander in Chief*, the movie with Geena Davis

Chair's Lot, $300,000
Bidder: Koerner Rombauer of St Helena, CA
98 bottles of Cakebread Cellars wine, plus ten cases, a 2006 Z06 Chevrolet Corvette, high performance driving school and luxury trip to Arizona.

Dalla Valle Vineyards, $200,000
Bidder: M.K. Koo of Hong Kong
6-750ml bottles and 1-9 liter Maya along with a dinner with Naoko Dalla Valle.

Duckhorn Vineyards, $200,000
Bidder: Larry Durham of Montecito, CA
Wine Country package plus 25 magnums

Joseph Phelps Vineyards, $180,000
Bidder: M.K. Koo of Hong Kong
12-750ml bottles and 1-9 liter Insignia Proprietary Red Wine

Record-breaking $1.05 million bid

Most noteworthy of these was the record-breaking $1.05 million bid by philanthropist Joy Craft, of Woodside, California. Craft became the auction's top bidder for the second year in a row with her breathtaking purchase of Staglin Family Vineyard's "French Connection" lot, which incorporated wines and meals stretching from California to France. "My life is inspired by philanthropy and giving back," Craft said. "This is a life-long mission. I grew up in a farming family. Part of my DNA is to be with the vines and vintners."



Joy Craft bid a record-breaking $1.05 million

Robert Mondavi Winery, $180,000
Bidder: Koerner Rombauer of St Helena, CA
Excursion to Italy to the roots of the Mondavi family along with 43 bottles of wine from 1966 forward

Arietta Winery, $180,000
Bidder: Jess Jackson of Santa Rosa, CA
Dinner for 20 and 20 bottles of wine

Craft bid against Silicon Valley software executive John Thompson, who offered $1 million for the Staglin lot. Thompson's wife, Sandi, sat on his bidding paddle to prevent him from going any higher. "We can buy these wines for a lot less," she said after the bidding war was over. "But this is the best way for us to contribute to the wine community."

Adam Strum, publisher and editor of *Wine Enthusiast Magazine*, successfully bid $70,000 for the Constant Vineyards lot, which included 20 bottles of their great Cabernets and a four-day stay for four at their farmhouse high atop Diamond Mountain. He also contributed a lot for a $5,000 shopping spree for merchandise found in the Wine Enthusiast catalog plus a trip to New York and Broadway theater tickets.

$62 million and counting

Since its inception, Auction Napa Valley has raised some $62 million for more than 40 Napa County health, youth development and housing nonprofit organizations. Through their fundraising efforts, the Napa Valley Vintners group provides financial support for local charities that is unprecedented in any other small American agricultural community.

Geena Davis was clearly impressed by the bidders' generosity. "I've held a few fundraisers myself in the past," she said. "But when we raised $200,000 for the whole event, we thought it was great. This is incredible, what's going on here."

Locals welcome



The main tent at Meadowood Country Club & Spa in St. Helena, CA

Despite steep ticket prices ($7,500 per couple for the entire event), local residents without deep pockets were still able to attend this exclusive auction. Nearly 900 locals volunteered to staff, set up and breakdown the multiple events, which unfolded at wineries throughout the valley and at the elegant Meadowood Resort, in the heart of the wine country. In a move to include less affluent locals as paying guests, tickets were made available to them for the silent auction and barrel tasting at $100, and for a special event at the nearby food and wine museum, Copia, for $50.

"We've tried to make the event more accessible to the people who live in the valley," said Charlie Johnston, of Helena View/Johnston Vineyards. "Many locals are volunteers at the very organizations that benefit from this auction. We want them to know what's involved."

Mike Thompson, Napa Valley's United States congressman, summed up the event in very human terms. "It's the people who make it happen; the growers, the vintners, the chefs and bidders who all come together to raise money for good things."

Next year's Auction Napa Valley is scheduled for June 7 – 10.
For more information, go to www.napavintners.com.

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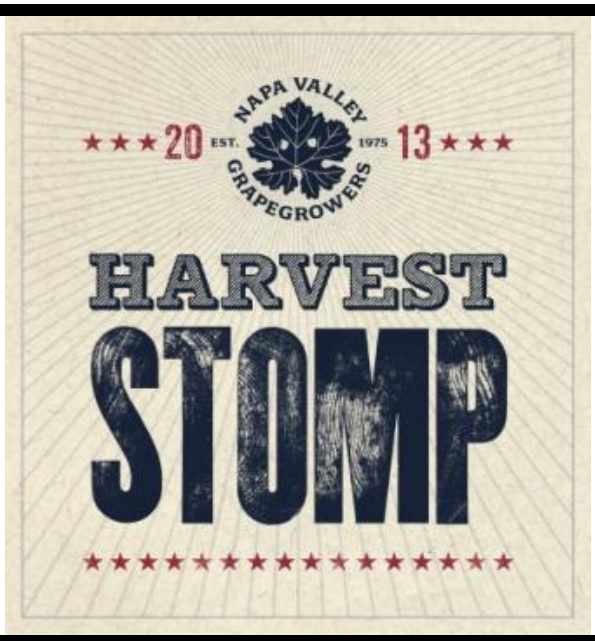
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Dance to live entertainment; dine on delicious local cuisine; drink world-class wines; and bid on exclusive, one-of-a-kind Napa Valley experiences in the live auction. Wear your boots, cowboy hat, and Napa party attire – this is the one event of the year you don't want to miss!

Proceeds from the event support the NVG Farmworker Foundation (http://www.napagrowers.org/in-the-vineyard/farmworker-education-fund/fund-overview/) and our ongoing to mission to preserve and promote Napa Valley's world-class vineyards.



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Inside Sutter Home's Live in the Vineyard

HAUTE SCENE December 16, 2013 by Angella Sprauve



Gavin DeGraw Rocks the Crowd at Live in the Vineyard

Napa Valley is bursting with beauty during the fall season; the best of the arts, food and wine come together during these gorgeous months. Live in the Vineyard, a VIP-only weekend filled with music, wine and food in the heart of wine country, was hosted this year by Sutter Home Family Vineyards in St. Helena.

The three-day event is *the* quintessential fall festival that marries the lush scenery of wine country with the recording industry, celebrity chefs and top-tier winemakers. LITV selected winners from a random drawing where 200 lucky people received a VIP trip to Napa Valley to experience this fabulous festival.

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Tom Ford Is Inducted Into The Fragrance Hall Of Fame At

Bobbi Hach-Jacobs and Clare Parr, each owners of their own radio promotion companies, combined their 20 years of experience to create LITV, a twice yearly event held in Napa Valley in April and November.

Only invited guests or radio contest winners had the opportunity to experience the jam-packed musical lineup that included Five for Fighting, Gavin DeGraw, Jason DeRulo, Jonas Brothers, James Blunt, Kevin Rudolf and more.



James Blunt Performs at Live in the Vineyard

It isn't a trip to Napa without learning a little bit about wine. LITV's Grand Wine Tasting featured over 25 of Napa Valley's most celebrated wineries pouring a wide selection of varietals and vintages. Before the music, winners also had the opportunity to enjoy some history on the Sutter Home wines, including their very popular White Zinfandel varietal that pioneered the wine industry. All of these amazing wines were paired with culinary delights designed by Michelin rated chef, Ken Frank. Celebrity Chef Michael Chiarello also participated in the festival by hosting private cooking events at his home.



Chef Michael Chiarello cooking in his home

Be sure to keep up on LITV's announcements about who's playing next time around, what vineyards will be involved, and other exciting news about taking the event to the next level!

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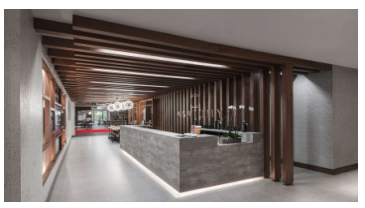
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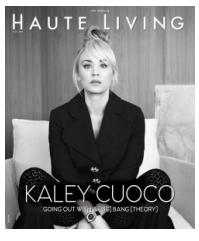
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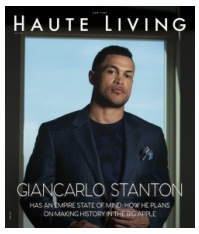
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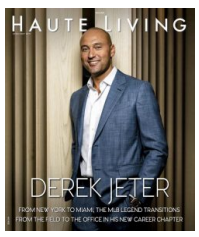
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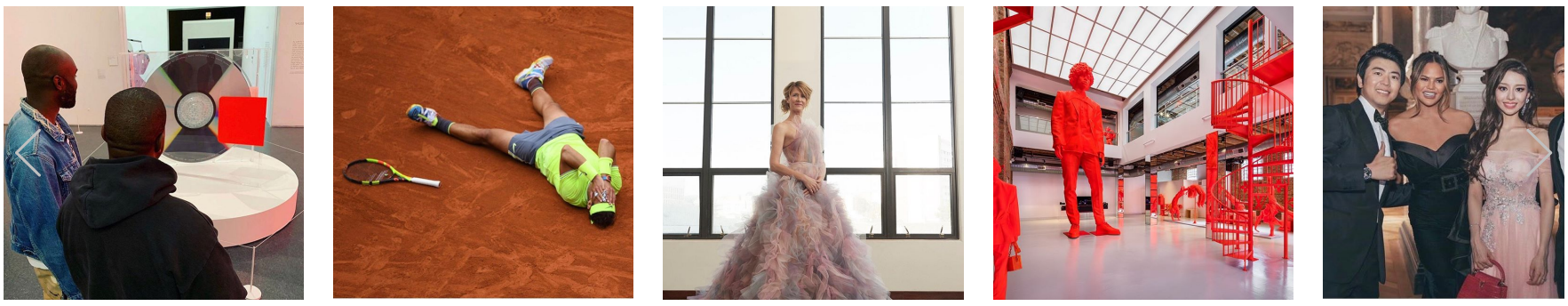


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VIBE AND VINE

Live in the Vineyard

SEPTEMBER 1, 2018 | POSTED BY SUTTER HOME FOR SUTTER HOME

Experience Live in the Vineyard LIVE.

It's that time again. Between November 5th and November 8th in the heart of wine country, in Napa Valley, is a weekend of live music, great wine and savory food, all coming together in perfect harmony. Best of all, as always you're all invited to enter for your chance to win a trip there.

This year will be exceptionally awesome because besides seeing great shows by Barenaked Ladies, For King & Country, Andrew McMahon, Michael Franti and Nick Fradiani, winners will attend an exclusive performance by multiplatinum three-time Grammy Award winner Rob Thomas at the Sutter Home Winery. Attendees will also be given an all-access pass to the Sutter Home "Vibe & Vine" Room, where rockers shine, music plays and the wine pours just for you.

If you love the soul-stirring melodies of live rock & roll, combined with the perfectly played notes of rock star wines and the taste of down-home grub, enter for your chance to win tickets to Live in the Vineyard at http://tfesweeps.com/NOV18_LITV/. It's perfect harmony the way it ought to be.


Sutter Home Family Vineyards Logo

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Congratulations to Trinchero Family Estates for winning the 2019 Manufacturing Award in *Modern Materials Handling's* Productivity Achievement Awards. According to the judges, "Recognize the magnitude of what was accomplished: Very high volume and very high speed. The use of AS/RS (Swisslog's PowerStore pallet shuttle system) resulted in a great ROI, an awesome level of customer service and an unbelievable step forward from the traditional methods. The results are impressive."

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Remembering the first auction of Napa Valley wines

BY DAVID STONEBERG
For the Register May 30, 2008

99¢ FOR THE FIRST MONTH



Remembering the first auction of Napa Valley wines

A bottle of wine sold at the first Napa Valley Wine Auction, held June 21, 1981, remains unopened.

The successful bidder was Calistogan Alex Dierkhising, who paid $6,000 for a Jeroboam of 1969 Chappellet Cabernet Sauvignon. When contacted on Monday, Dierkhising said the large-format bottle that holds 4.5 liters of wine, never left the winery. He said he bought the 1969 wine because he had tasted it and thought “this is a great bottle of wine.” It was one of four made by the winery.

Dierkhising said he attended the 1982 auction and bought Chappellet’s next vintage, 1970, of cabernet sauvignon, also in a Jeroboam bottle. “I thought I’d put together a small vertical of the large format bottles,” he said, but instead he bought other large format bottles, including those from Mondavi, Phelps and others.

At the first auction, Dierkhising said he spent $9,000 on some 60-75 cases of wine. He added, “I bought wine at the auction for 20 years, but I’ve not been active buying for the last five. It’s been a whole different league in the last 10-15 years.” To show what he calls the inflation of wine, he said he did a study a few years ago. He claims the 60-75 cases he bought in 1981 for $9,000 would now cost $1.5 million.

What are the plans for the two Chappellet Jeroboams? Dierkhising said he had thought he’d throw a “Millennium” party and open the bottles of wine, but New Year’s Day 2000 came and went. Now, he said, “I don’t know what I’m going to do with the bottles.” When asked how big his cellar was, he replied that he would “have to check his computer,” but added, he probably has a “couple thousand” bottles of wine.

Dierkhising and his partner, Gayle Keller, operate two Calistoga restaurants, Hydro Bar & Grill and All Seasons Bistro, across the street from each other at the intersection of Lincoln Avenue and Washington Street. Occasionally, some of the wines Dierkhising has bought at the auction, now called Auction Napa Valley, will be on the wine list at All Seasons. He said he will attend this year's auction as usual and said it remains a spectacular event. All of his bidding paddles line one wall at All Seasons Bistro.

The inaugural auction of Napa Valley wines, hosted then and now by the Napa Valley Vintners, with proceeds going to Napa Valley charities, included 596 lots — barrels, bottles and library wines — from 44 vintners. The auction began at 10 a.m. with a break for lunch from 12:30 to 2:30 p.m. and continued into the evening. Michael Broadbent was the auctioneer and the event was held at Meadowood.

1981 catalog found

In 1981, Earl Brown was one of the developers of Temp Trol, a temperature controlled wine warehouse with freight facilities in St. Helena. He said he attended the first auction and remembers the sale of the first case of Opus One produced. The winery was a joint venture between Robert Mondavi and Baron Phillipe de Rothschild and the case sold for $24,000, which Brown said was an unheard of price at the time. "People figured it might go for $10,000 or $12,000 for the case, but $2,000 a bottle was amazing. That was big money at the time," he added. The second case, sold for $2,400.

Brown knows the figures because he owns an auction catalog from the first auction, along with his bidding paddle, an invitation to the auction and other memorabilia. The 96-page catalog lists the 44 vintners who participated, from Beringer to ZD, and gives a description of the 596 lots. He kept track of the prices paid, so he knows a double magnum of 1972 Clos du Val Cabernet Sauvignon reserve, for example, sold for $310 and two bottles of 1973 and 1974 Chateau Montelena Cabernet Sauvignon sold for $320. A case of magnums of 1974 Martha's Vineyards Cabernet Sauvignon, produced by Heitz Cellars, sold for $2,100.

Brown said he had the best time attending the auction, but added, he no longer needs the auction memorabilia, so he's listed it on eBay. What is it worth? "I have no idea, I just put it on there. The main thing, though, is that it probably should go into someone's

archives," he said.

Brown, who is 63, said when he worked in the Napa Valley, he lived in Belvedere and commuted back and forth, since it was only 67 miles away. He worked in the valley for eight or nine years and commented, "It was a wonderful place at that time." He now lives in Santa Barbara.

2008 Auction Napa Valley

Terry Hall, communications director of the Napa Valley Vintners, said this year's Auction Napa Valley has already begun with online bidding of 81 lots of wine. In four days of bidding, he said, there have been 2,000 bids from all over the world.

"It has already surpassed the bidding from three years ago," he said, adding that both in terms of traffic and dollars, bidding is twice last year's volume after four days. Bidding started Friday, May 23 and ends Friday, June 6. Items can be viewed and bids made at the Napa Valley Vintners' Web site: www.napavintners.com.

On Thursday, June 5, the four-day Auction Napa Valley begins, with vintners throughout the valley hosting afternoon and evening parties. These are available for participants who have bought tickets, which are available through the NVV.

Friday's Taste Napa Valley is the signature event for local residents as it will include 150 vintners pouring wine under tents, 127 barrel lots inside a building at the Trinchero Family facility in St. Helena, and 60 food purveyors. The event is from 11 a.m. to 4 p.m.

During different times of the afternoon, the E-Auction lots will close. The barrel tasting and auction closes at 4 p.m. Some 3,000 people are expected to attend and Hall said all the 700 tickets for Napa Valley residents, at $125 apiece, sold in less than eight hours.

Thirty-two vintners throughout the valley will be providing intimate dinners for their guests and an additional 15 wineries will be hosting private luncheons at mid-day Saturday.

Live auction

An expected 900 people, including vintners, bidders and volunteers will attend the live auction, held inside a huge tent on the Meadowood grounds. The auction, which includes 44 lots, begins after dinner and a performance by Jay Leno, who is the master of ceremonies this year. The auction chairs are the Heitz Family and its auction lot includes an exclusive vacation for 16 people at a resort in the Adirondacks, including private jet transportation from Chicago and two cases of Heitz wines.

The Auction Napa Valley, The American Wine Classic, is the Napa Valley Vintners' community fund-raiser and since the auction began, it has donated more than $27 million to fund health care, affordable housing and youth programs throughout the Napa Valley. Hall said, "All the vintners host the event and all the auction lots are donated. Whatever is raised goes back to local charities. Our goal is for this event to be a fundraiser, because there is such a great need out there.

"We want to welcome our out-of-town guests, because they are supporting the charities within Napa County. It is so great to roll out the red carpet for them," he said.

NEWS

Revamped Napa Wine Auction Sets New Record of $10.5 Million

Spectacular lots and big spenders brought new energy to the 25th event



By Tim Fish

Jun 5, 2005

With an assist from celebrity auctioneers Jay Leno and Teri Hatcher, the Napa Valley Vintners association marked the 25th edition of Auction Napa Valley this past weekend by raising a record $10.5 million.

That figure is the highest take ever brought in by the Napa auction and twice what the event raked in last year [/Wine/Daily/News/0,1145,2496,00.html] . However, it falls short of the $11 million raised by the live auction at this year's Naples Winter Wine Festival, which surpassed Napa [/Wine/Archives/Show_Article/0,1275,4974,00.html] as the country's top charity wine auction in 2004.

The results can also be viewed as a validation for the vintners who pushed for this year's extensive and somewhat

controversial revamping of the auction's format [/Wine/Features/0,1197,2490,00.html] .

The event's top lot, from Colgin Cellars, sold for $650,000, not quite a record for the auction. (In 2000 [/Wine/Main/Feature_Basic_Template/0,1197,446,00.html] , a lot from Harlan Estate sold for $700,000.) Perennial bidder John Gorman of Austin, Tex., picked up four 3-liter bottles of 2001 Colgin wines, as well as dinner for eight prepared by Thomas Keller of the French Laundry. Gorman said he purchased the lot to thank vintner Ann Colgin for her support of charity wine auctions around the country.

Saturday's live auction at Meadowood resort in St. Helena, which drew about 1,000 guests and vintners, was slightly less than sold out, with about 275 full-weekend packages purchased for $7,500 a couple. The increased ticket price and reduced attendance for the live auction were not the only breaks from the past. Rather than starting in early afternoon, the first gavel came early in the evening. Gone was the open white tent on the lawn that allowed guests to meander in and out during the bidding. Instead, the tent was enclosed and air-conditioned, and with multilevel seating, the atmosphere resembled a nightclub.

It was an appropriate venue for Leno, star of *The Tonight Show*, to warm up the crowd. "This is a performer's dream," Leno said as he reached the mic, "Rich people who have been drinking." His monologue was standard Leno schtick, but afterward the performer stayed on stage for nearly an hour, getting in some cutting comments as he assisted auctioneers Ursula Hermacinski and Fritz Hatton.

At one point, a coat made of corks that had been worn by Robert Mondavi was being auctioned off. When the bid reached $60,000, Leno remarked, "We'll throw Robert in for that much money." Koerner Rombauer of Rombauer Vineyards in Napa eventually paid $95,000 for the coat.



From left, ABC Television president Steve McPherson, Desperate Housewives star Teri Hatcher and Frank Family Vineyards owners Rich and Connie Frank teamed up to offer one of the top-selling lots.

Desperate Housewives star Teri Hatcher joined Leno on stage to try to raise the price for a lot sponsored by Frank Family Vineyards. "Jay knows there's a lot I will do for more money," Hatcher joked to the crowd. VeriSign chairman and CEO Stratton Sclavos paid $300,000 for the lot, which included 17 bottles of wine, a trip to Hollywood for six, dinner hosted by Hatcher and a bit part for the bidder on *Desperate Housewives*.

Wine Spectator editor and publisher Marvin R. Shanken, who purchased the first lot at the original 1981 Napa auction with paddle No. 1, donated one of the evening's top lots, a collection of 14 6-liter bottles of highly rated Napa wines from the 1986 and 1985 vintages. Each bottle featured a sandcarved, painted reproduction of artwork from the magazine's collection of Belle Epoque posters.

John Thompson, a software salesman from Woodside, Calif., and a first-time auction guest, paid $235,000 for the lot. "We're building a cellar, and this is a wonderful addition," Thompson said. "The cellar holds 6,000 bottles, so I only have 5,986 to go."

Another first-time attendee, Joy Craft of Woodside, Calif., was one of the top overall bidders of the day. She paid $550,000 for a lot that allows five couples to each select 25 bottles from each of the cellars of Cakebread, Chateau Montelena, Joseph Phelps, Schramsberg and Silver Oak wineries. Dinner prepared by Terra chef Hiro Sone was also included.

Craft also paid $401,000 for the auction's sentimental favorite, a lot co-sponsored by the families of Robert Mondavi and his brother, Peter, who owns Charles Krug Winery. The 60-bottle lot--which includes several lunches and dinners and barrel tastings with the Mondavi families--marks the first time the brothers have made wine together since their infamous falling-out in the 1960s.

"Those two men have been the innovators and entrepreneurs of wine country," said Craft, chairwoman of the philanthropic WebbCraft Family Foundation. "I can't think who, 50 years from now, I'd rather say I had lunch with than those two."

When the final gavel came at 10:30 p.m., the live auction had raised more than $8.8 million—from only 57 lots, a drastic reduction from previous years in an effort to shorten the running time (although it still went two hours later than expected). Instead of the usual mass dinner that ended the festivities in the past, guests retired to a collection of intimate tents where they were wined and dined by local chefs and half a dozen vintners.

Among other changes at the auction were an increase in the number of private winery hospitality events and some revisions to the annual barrel auction and Pride of Napa tasting, which this year featured 134 wineries and 64 restaurants and food

purveyors. More than 3,100 people, including 950 registered bidders, attended the Friday event at Trinchero Family Estates. Between the new e-auction and the barrel auction, the Friday festivities raised more than $1.3 million, compared to the $1.2 million raised at the barrel auction in 2004.

Among the barrel auction's 106 10-case lots, the top seller was a barrel of Staglin Family Cabernet Sauvignon Rutherford 2003, which brought in a total of $221,000. The e-auction featured 57 lots; the high bid was $25,100 for five 6-liter bottles of various 2001 Beringer Cabernets.

Top Live-Auction Lots

Colgin Cellars--$650,000
Four 3-liter bottles of 2001 Cabernet Sauvignon and Merlot, plus dinner for eight by Thomas Keller of the French Laundry

Cakebread, Chateau Montelena, Joseph Phelps, Schramsberg, Silver Oak--$550,000
625 bottles from the wineries' cellars, plus dinner for 10

Peter Mondavi and Robert Mondavi families--$401,000
60 bottles of a collaborative blend between the families, plus meals and barrel tastings

Bond--$400,000
Three 3-liter bottles of Cabernet Sauvignon, plus dinner for 10

Harlan Estate--$400,000
Three 3-liter bottles of the 2001, 1997 and 1994 vintages, plus

dinner for 10

Quintessa--$400,000
20 bottles of the red blend, plus dinner for 10 by Thomas Keller and accommodations

Chappellet Winery--$300,000
Six large-format bottles of Cabernets dating from 2002 to 1969, plus a Cadillac STS-V

Frank Family Vineyards--$300,000
17 bottles of Cabernet, a trip to Hollywood for six, plus a bit part on the TV show *Desperate Housewives* (Second-place bidder received duplicate lot for $280,000)

Napa Valley Vintners Chairs Lot--$260,000
301 bottles donated by past auction chairs

Marvin R. Shanken--$235,000
14 6-liter bottles of 1986 and 1985 Napa Cabernets with carved, painted reproductions of Belle Epoque posters

https://napavalleyregister.com/wine/stomp-celebrates-the-harvest/article_04607424-1121-11e3-bc6d-0019bb2963f4.html

Stomp celebrates the 2013 harvest

Register staff Aug 29, 2013

99¢ FOR THE FIRST MONTH

Napa Valley Grapegrowers' sixth annual Harvest Stomp on Aug. 24 welcomed 675 guests and raised more than $600,000 to continue their work to preserve Napa Valley's vineyards.

Bob Torres, chairman of this year's event, transformed the Trinchero Family Estates property by creating a hay "coliseum" of more than 4,500 bales of hay that completely enclosed the party. Lounges, a saloon, and even the main stage features were all constructed of hay, and servers poured wine wearing boots and cowboy hats.

Additional Stomp activities included an instant cellar raffle with a chance to win a tour through Torres' cellar, as well as a live auction.

A highlight of the evening was the “Fund-a-Need” program, which raises nearly $350,00 for the NVG’s Farmworker Foundation. To date, more than 4,000 vineyard workers and their families have participated in workshops, training programs, English classes and the successful Día de la Familia event.

Tickets for the 2014 Stomp will be available in May 2014 on the Napa Valley Grapegrowers’ website, NapaGrowers.org.

Sutter Home holds Harvest Stomp



plates and forks and knives

PRESS DEMOCRAT STAFF

August 15, 2013

Follow this story

Trinchero Family Estates will host the 6th annual Harvest Stomp from 5 to 10 p.m. Saturday at its Sutter Home Winery facility at 100 South St. Helena Highway.

The Napa Valley Grapegrowers event will include barbecue and rotisserie fare, Mexican carnitas and oysters on the half shell, all washed down with Napa Valley wines.

The evening also features live music performances, a raffle to win 100 bottles of wine and a live auction featuring Napa Valley food and wine adventures.

Tickets are $240, with proceeds going to support the Farmworker Foundation and the preservation and promotion of Napa Valley vineyards. To reserve, go to harveststomp.com.

Compiled by Staff Writer Diane Peterson, who can be reached at 521-5287 or diane.peterson@pressdemocrat.com, and Peg Melnik, who can be reached at 521-5310 or peg.melnik@pressdemocrat.com.

MOST POPULAR

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1,700 acres 20% contained budget

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Holy Cow, Clo Turns 50!

By Clover Sonoma

The next time you chuckle at a Clover billboard, wave a hoof at Clo the Cow; she's turning 50 this year! If you're asking, "Clo what?" you might not have lived here long enough. Since her debut in...

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https://napavalleyregister.com/wine/trinchero-family-to-host-harvest-stomp/article_58089d1c-d48c-11e2-a4c4-0019bb2963f4.html

Trinchero Family to host Harvest Stomp

Register staff Jun 13, 2013

99¢ FOR THE FIRST MONTH

Trinchero Family Estates will host the Napa Valley Grapegrowers' sixth annual Harvest Stomp at its Sutter Home Winery Main Street facility in St. Helena across from its iconic Sutter Home Inn.

Stomp, an outdoor festival highlighting the bounty of the harvest season, will be from 5 to 10 p.m., on Saturday, Aug. 24.

Limited tickets and sponsorships are still available. The event includes Napa Valley wines, wood-fired barbecue, rotisserie, carnitas and oysters on the half shell, live music performances, an "Instant Cellar" raffle with a chance to win 100 bottles of wine, and a live auction.

Proceeds support the NVG's mission of preserving and promoting Napa Valley vineyards and provides the funding for the Farmworker Foundation.

General admission is $240 per person. For tickets, sponsorships and more information, visit HarvestStomp.com.

https://napavalleyregister.com/star/news/opinion/columnists/george-starke/up-and-down-the-wine-roads-st-helena-fireworks/article_e98fb2ff-1e2d-5703-a8d0-ed0171bdfbb5.html

Up and Down the Wine Roads: St. Helena fireworks

Jul 14, 2005

99¢ FOR THE FIRST MONTH

FIREWORKS ITEM: If you missed the skies filled with fireworks over St. Helena on July 4, you missed what was reported to be the largest fireworks display in Northern California and the 7th or 8th largest in California. In "letters to the editor" in last week's Star, there was a letter thanking the Trinchero family for the event. Actually, to set the record straight, the event was sponsored by a triumvirate of wineries: the Trinchero Family, the Martini Winery and the Prager Winery and Port Works.

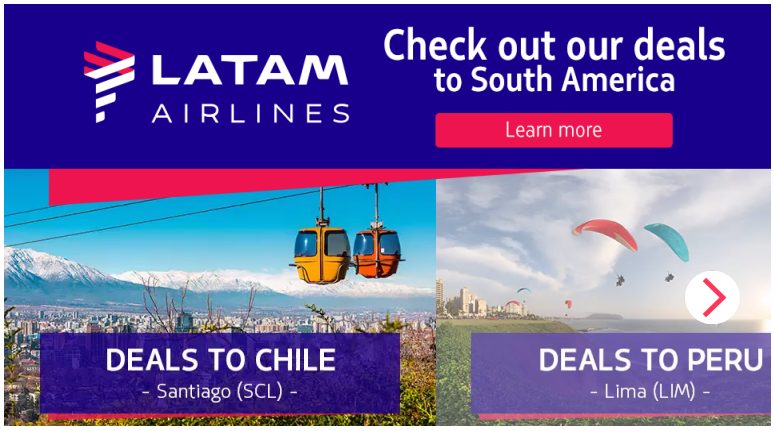
HI-TECH ITEM: The Wine Spectator Restaurant at the CIA is now serving "Wine on Tap." They have recently installed a state-of-the-art multiple beverage dispenser system. One of the ports is connected to small, stainless steel tanks which are filled with a Russian River Sauvignon Blanc and served at $5 a glass.

PERSONNEL NEWS: Dan Michael, who was director of special events at the CIA, then moved to Domaine Chandon where he was manager of the restaurant, has now joined Gallo of Sonoma where he is overseeing activities relating to direct contact with consumers, such as tasting room activities and special events for consumers.

Amy Aiken, who was the winemaker at Anomaly Vineyards and got the operation off to a very successful start, has left to produce her own label, "Meander," a Cabernet Sauvignon. The fruit for Meander is from Gary Morisoli's Vineyard in Rutherford and from the Lewelling Vineyard in St. Helena. Meander's inaugural release (200 cases) is scheduled for the end of the year.

SATTUI'S CASTLE, QUARTERLY REPORT: This morning I climbed up the hill to Daryl Sattui's Villa Amorosa which has been under construction for 11 years. Villa Amorosa is a Florentine castle/winery/showplace. Each time I visit I am bowled over by the immensity of the project. It looks like a small Tuscan village. Since my last visit, a huge tower has been completed with banners hung from its top. Also, much of the exterior and the interior is now faced with natural stone. One of the many rooms in the castle has floor to ceiling frescos in bright colors of Italian knights in full medieval armor. One of the workers told me that the timing is still on track and they hope to be finished in another year.

ADVERTISING



inRead invented by Teads

ATTN: WINERY PRINCIPALS: If you are in need of expert advice to keep up with the rapid changes in the industry, you should contact "Wine Colleagues," a just-launched enterprise by three widely recognized wine industry leaders who can offer their

expertise on virtually every facet of the industry. The colleagues are: Mike Jelliam, former CEO and CFO at Allied Domecq and an expert in general management, including consulting, planning and acquisition strategies; Herb Schmidt, a former VP of Robert Mondavi Winery who specializes in the sector of community and government relations activities; and John Gillespie, who is currently president of the Wine Marketing Council and is an expert in consumer and marketing research. Visit www.gillespie.com for details.

MOVING ON: Icon Estates kicks off its eighth annual sommeliers summit on July 17. Icon Estates has invited for the three-day conference some of the country's top sommeliers, restaurateurs, and wine retailers who will get total immersion in current trends in viticulture, winemaking and the role of wine in the restaurant world. The conference program includes seminars and winery visits and ends with a grand dinner at the Robert Mondavi Winery.

The big boys are at it again. This time it's the French company, Pernod Ricard and Peak Wines, a subsidiary of Fortune Brands, who will merge and purchase Allied Domecq at a reported price of $13 billion. No one is saying how many jobs will be lost, (more than 300 jobs were lost when Constellation Brands took over Robert Mondavi Corporation), but they will probably be mostly in Sonoma County where many of the companies' brands are located. But fat-cat stock holders will be delighted. Napa Valley wineries involved in the transactions will be Mumm and William Hill.

CABOOSE ITEM: We are on our way to Oregon to sip some of that state's stunning Pinot Noirs that we missed on last year's visit.

We will be back July 18 in time for Richard Williams' lecture on Verdi's opera "A Masked Ball" which will be presented the next day (July 19) as part of Meadowood's annual Opera on the Lawn program. Williams' lecture will be followed by a romantic, lantern-lit, al fresco dinner at $40 a person (a great value!). Call Meadowood at 967-1286 for info and reservations.

https://napavalleyregister.com/star/news/opinion/mailbag/winter-ball-corrections/article_9d2a4bde-a696-51ef-a038-99f2abff5646.html

WINTER BALL CORRECTIONS

Mar 9, 2006

99¢ FOR THE FIRST MONTH

Dear editor,

Thank you for your coverage of the St. Helena Rotary Club's Sixteenth Annual Winter Ball, Come to Morocco. You have helped to make our Ball the success it has been over the years as you have chronicled the growth and the good times and the caring community involvement. Thank you, Star.

Just a few corrections to your story:

* 420 guests attended The Ball — not 250. It was sold out again this year. The Rotary Club is proud of this achievement.

* Vera Trinchero donated $30,000 — not $25,000 — to the Rianda House Senior Center project. However, yes, you are so correct, Vera is absolutely one of the most generous and gracious people in the Napa Valley.

* The Winter Ball is underwritten — not just the warehouse donated — by Trinchero Family Estates, without whose kind generosity The Ball would not be possible. The members of Rotary and the greater community of St. Helena, once again, owe Bob, Roger and Vera Trinchero our heartfelt gratitude for their deep commitment to our community.

* David Abreu's fabulous Macho Magnum lot, which reoccurs each year at The Winter Ball, is not donated to David by his clients. David generously donates this lot that he purchases especially for The Ball. David's is a wonderful and so generous contribution that has helped our Ball be what is today — very successful.

Lastly, regarding the publisher's comment, you do too look lovely in a dress (caftan) and dresses do not make you look fat.

Toni Heydlauff

Member

St. Helena Rotary Winter Ball

Committee

City of St. Helena
Planning Commission

Project: Sutter Home Certificate of Extent of Legal Nonconforming (CELNCU25-001)

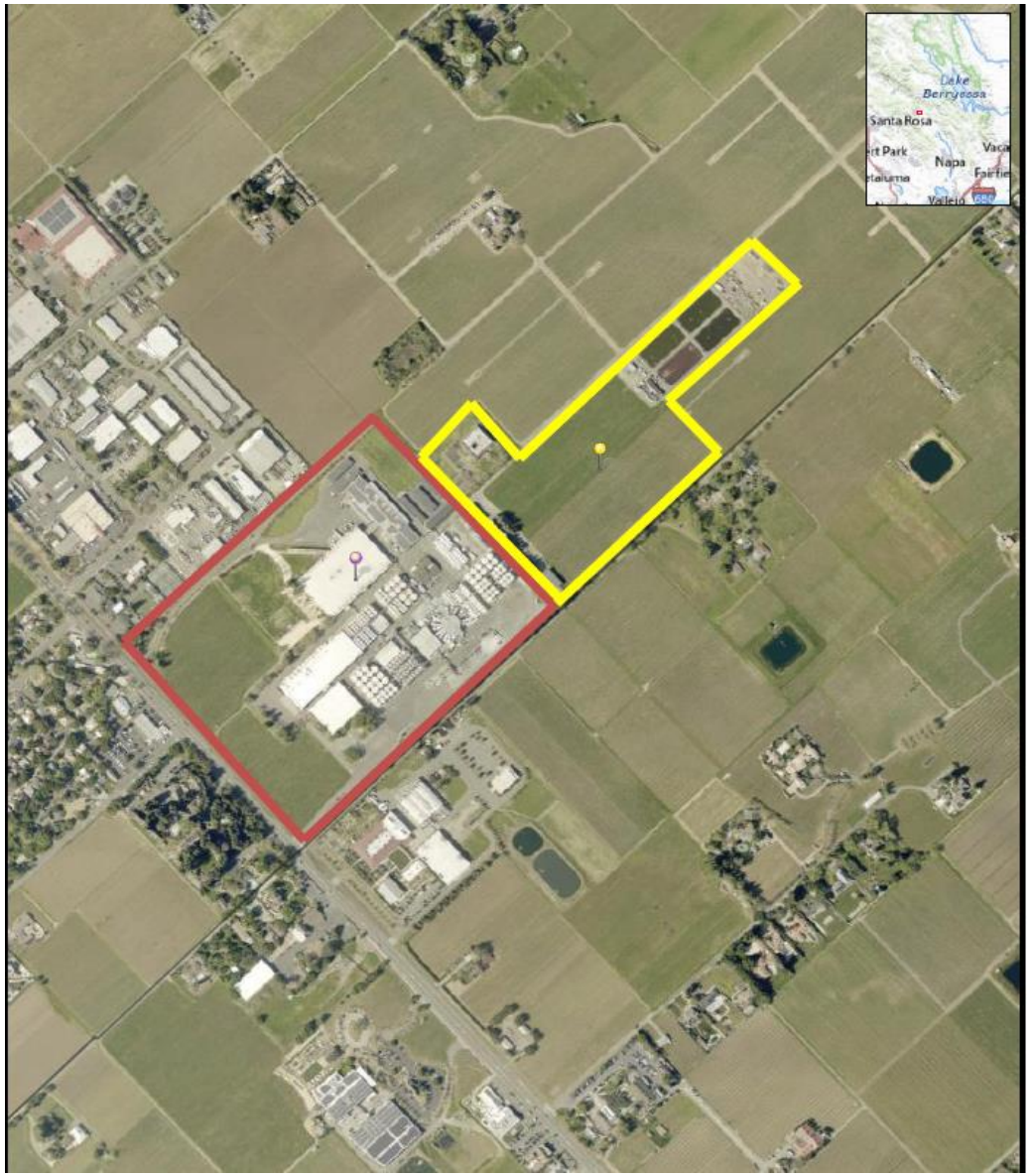
100 Main Street

Staff: Maya DeRosa, Community Development Director

Community Development Department

February 3, 2026

Location


Lake
Berryessa
Santa Rosa
Napa
Vacaville
Fairfield
Vallejo

Purpose

Sutter Home wishes to obtain a CLN to document the improvements and activities at Main Street.

This CLN documentation assists the City in its planning efforts and will allow the City and Sutter Home to efficiently process any future applications

The CLN process is in SHMC 17.09.030 F

Background

- The winery located at this site has been in operation since at least 1968.
- It is located in the center of a 76.11 acre property that also is developed with multiple acres of vineyard
- The property is zoned Winery District (W) and consists of two parcels
- Sutter Home Winery is a legal non-confirming use because the winery was established prior to June 25, 1979, when wineries became a conditional uses under the City's Municipal Code.
- Any expansion of Main Street would require approval of a use permit for that expansion.

Background

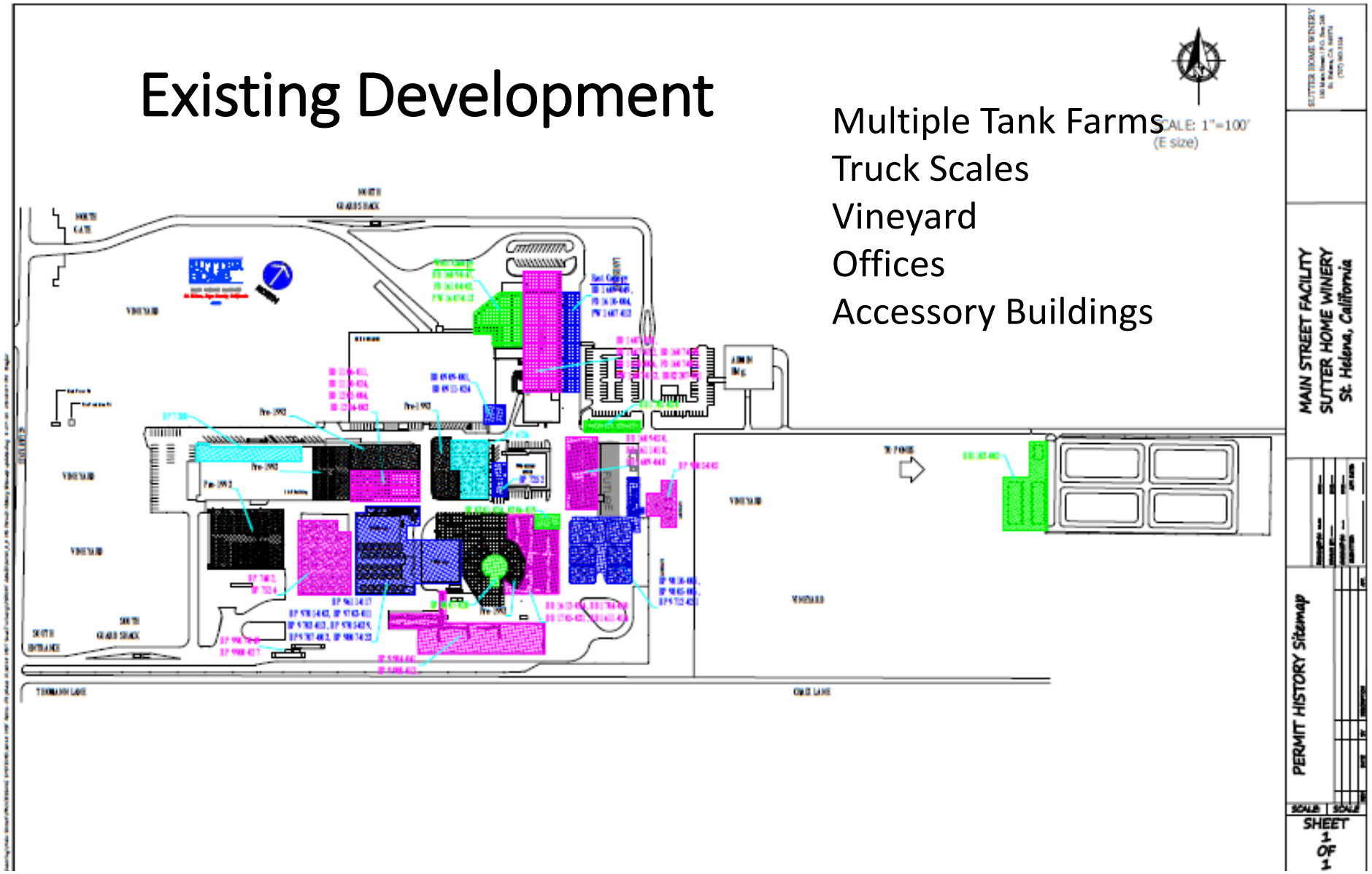
Two Planning Commission applications were approved for demolition and new construction proposals:

April 15, 2003: Design Review approval to permit a wine processing spinning cone building (PL 2003-30)

September 20, 2016: Demolition Permit and Design Review approval to decommission four tanks and the relocation and installation of 102 Wine Storage Tanks, the construction of two new freestanding canopies and the renovation of a multi-purpose structure (PL 16-040)

Existing Development

Multiple Tank Farms
Truck Scales
Vineyard
Offices
Accessory Buildings



Existing Uses and Activities

- All uses and activities as part of this request are documented in the Staff report project description and consist of:
  - Number of Employees
  - Number of Vehicle Trips
  - Special Events
  - Crush Capacity
  - Fermentation Capacity
  - Filtering and Blending of Wine
  - Bottling Lines-22,109,544 gallons of wine per year
  - Winery uses such as processing, storage and aging of wine, shipping, receiving and storage of related materials
  - Distilling of wine and storage of spirits
  - Storage and Use of Chemicals

Existing Uses and Activities

- Process Wastewater Ponds and Treatment Systems
- Parking
- Water system that connects to City water supply and groundwater wells
- Accessory Uses
- Structures and Improvements
- For all supporting documentation, please refer to staff report attachments 1-17

Recommendation

1. Find that the project is exempt from CEQA Sections 15061 (b)(3); and
2. Adopt a Resolution (Attachment 1) approving Certificate of the Extent of Legal Nonconforming Use (CELNCU25-001) for Sutter Home Winery, Inc, in order to formally establish the legally permitted use and activities related to the winery operations located at 100 Main Street in the Winery zoning district.

Questions?

MEMORANDUM

DATE: February 2, 2026

TO: Planning Commission

FROM: Maya DeRosa, AICP, Community Development Director

RE: 2025 Accomplishments and Permit Report

As the City enters a new year, staff has prepared this report to share significant accomplishments with the Planning Commission and public in addition to reporting out on 2025 Planning Application activity.

DISCUSSION

Key 2025 Community Development Department Accomplishments:

- Released Notice of Availability for sale of Adams Street as surplus property
- Annual Governance Training completed
- Completed Assistant Planner Recruitment (Welcome Natalie Bresee!)
- Online permitting software upgrade LIVE
- Fountain Street Workforce Housing Project administratively approved
- St. Helena Community Church approval
- Fortunate Son Winery Expansion
- Zoning Code Study Session
- Administrative authorization for 5 year extension of Farmstead DA
- Adams Street Hotel EIR contract approval
- State Housing Laws Community Meeting

Planning Permit Activity 2025:

The Community Development Department has compiled a data table (attached) of all the Planning Applications received in 2025, and information on how many items were approved by the Planning Commission, staff approvals, and applications withdrawn. From the period of January 1, 2025 to December 31, 2025, 63 applications were filed (includes City initiated zoning ordinance amendments). The Planning Commission approved 23 applications and 23 applications were approved by staff (ministerial), therefore, collectively a total of 46 applications approved. The table also provides a list of how many of each application were filed within the 12 month period. Temporary Use Permits (13) and Short Term Rental

Renewals (8) were the most frequently submitted application, which follows the pattern from the prior year.

As noted in other staff updates, the zoning code adoption in 2023 streamlined the review process for many projects and as a result, there are now more staff level (administrative) review applications than Planning Commission applications.

*Note: Many of the applications submitted in 2025 are still in the review process and therefore are not included in the total number of applications approved.

2025 Planning Department Statistics	
(January 1, 2025 - December 31, 2025)	
Total Number of Applications Approved:	**46**
PC Applications Approved	23
Major Design Review	*4*
Demolition	*2*
CUP Amendment	*2*
Temporary Use Permit	*2*
Tent. Subdivision Map	*1*
Variance	*1*
Lot Line Adjustment	*2*
Pre-Submittal Application	*1*
Zoning Ordinance Amendment	*5*
Zoning Map Amendment	*1*
General Plan Amendment	*1*
Major Sign	*1*
Administrative Approved Projects	23
Projects Withdrawn/ Closed	8
Applications Submitted:	
Administrative Determination	1
Appeal	1
Conditional Use Permit	1
CELNCU	1
Design Review (Major)	2
Design Review (Minor)	2
Demolition	2
Demolition (Historic)	
Density Bonus	1
Development Agreement	
Final Subdivision Map	
General Plan Amendment	1
Historic Overlay (Removal)	
Lot Line Adjustment	2
Lot Line Merger	
Minor Modification	2
Mural Application	
Planned Development	
Preliminary Housing Development	1
Pre-Submittal Application	1
SB 330 Application	
Sign Permit (Major)	4
Sign Permit (Minor)	5

Short-Term Rentals (New)	
Short-Term Rental (Renewal)	8
Sidewalk Dining Permit	2
Temporary Use Permit	13
Tentative Subdivision Map	
Tentative Parcel Map	2
Use Permit Amendment	1
Urban Lot Split	1
Variance	
Williamson Act	
Zoning Ordinance Amendment	5
Zoning Map Amendment	1
Zoning Compliance Requests	2
TOTAL Number of Applications:	**63**

**Note: Many of the applications submitted in 2025 are still in the review process and therefore are not included in the total number of applications approved.*