

LIVE Annual Meeting April 22, 2009
Willamette Valley Vineyards



WELCOME!

LIVE Annual Meeting Agenda

IPM Training	Dr. Patty Skinkis and Dr. Vaughn Walton
Introduction and Awards	Betty O'Brien, Chair
Adoption of 2008 Minutes	Betty O'Brien
Financial Report	Allen Holstein, Treasurer
Membership Report	Ted Casteel, Vice Chair/Secretary
Technical Program Changes	Jason Tosch and Ed Fus, Directors
Nominations and Elections	Betty O'Brien
Voles in the Vineyard	Jennifer Gervais, OSU
Salmon-Safe Update	Dan Kent, Managing Director of SS
Oregon Wine Board Update	Ted Farthing, Executive Director of OWB
New Website	Chris Serra, Program Manager William Foster, Web-Developer
Open Forum	
Adjourn	

LIVE 2009 Founders Award Recipients

Dick Daniel Founding LIVE Board Member
Creator of LIVE Acronym!
Presented to Nancy Daniel

Jean-François Pellet Vinea President
Integral in LIVE/Vinea Working Partnership

Oregon Wine Board For continued support of LIVE
Presented to Hannelore Buckenmeyer

LIVE Financial Report

	2008	2009 (Projected)
Total Revenue	\$108,060	\$125,535
Membership Dues/Fees	41,637	64,685
Inspection Fee	35,475	38,350
Grants/Donations	27,755	17,500
Other Revenue	3193	5000
Total Expenses	\$88,404	*\$159,225
Inspections	30,515	46,596
Operational	57,889	**112,629
CASH AT END OF FY	58,968	25,278
Board Restricted Retained Earnings (Carryover to pay for 2008 Inspections)	20,429	-

*Includes \$20,429 Board Restricted Retained Earnings. In 2009, LIVE will attempt to move toward a 'pay-as-you-go' inspector arrangement to eliminate this

**New expenses including winery inspections, website development, training. Other factors include increases in payroll taxes and payroll, training and travel, and inspections associated with 28% growth in membership

LIVE Membership Report

	OR	WA	Total
VINEYARD MEMBERS	171	17	188
Vineyard Acres Enrolled	5516	1970	7486
Farm Acres Enrolled	13,274	4064	17,337
Certified Members	124	12	136
New Members in 2009	9	-	9
Growth in 2008	31 (25%)	6 (50%)	37(28%)
Goal for New Members in 2009	15	3	18
WINERY MEMBERS	17	-	17
Case Production (All Wine)	613,458	-	613,458
Goal for New Members in 2009	5	TBD	5

LIVE Vineyard Certification

LIVE Regions I & II

Explanation of creation
Technical Committees

Web-Based Reporting

Checklist
Annual Required Documents
Track inspections

2009 Revisions

Checklist

Language of items clarified
More explanations
How to comply with each item

Pesticide Lists

Regional consideration
Review process
Sulfur limit reduced

Passports

Voies as Key Pest
Regional considerations

2009 Fees

Application Fee \$100
 One-time processing fee

Annual Dues \$175 up to 20 acres, plus
 \$2/acre over 20 (no cap)

Inspection Fee \$275 Western/Southern OR
 Only Billed in years inspected \$300 WA/Eastern OR

Enroll WWW.LIVEINC.ORG

Complete Checklist Online Reporting!

Site-Visit 3rd-party agro-ecology inspector

Pass/No Pass January

Corrective Action Following Year

Repeat Process Inspections year 1 and 2, and once every 3 years (randomly) thereafter

LIVE Winery Certification 2008 Pilot Group

A to Z Wineworks	Michael Davies
Adelsheim Vineyard	David Paige
Amity Vineyards	Darcy Pendergrass
Anne Amie Vineyards	Thomas Houseman
Argyle Winery	Andrew Davis
Bethel Heights Vineyard	Ben Casteel
Chehalem	Michael Eyres
Cristom Vineyards	Steve Doerner
Domaine Drouhin Oregon	Arron Bell
Firesteed Cellars	Bryan Croft
Panther Creek Cellars	Bill Hanson
Ponzi Vineyards Colligna del Sogno	Luisa Ponzi
Stoller Winery	Melissa Burr
WillaKenzie Estate Winery	Dominique Mahe
Willamette Valley Vineyards	Don Crank
Witness Tree Vineyard	Steven Westby
Wooldridge Creek Winery	Kara Olmo

LIVE Winery Certification

2009 FEES

Application Fee \$100

One-time processing fee

Annual Dues \$500

Inspection Fee \$600 (Under 10,000 Cases)

Only Billed in Years Inspected \$900 (10,000 - 50,000 Cases)

\$1200 (Over 50,000 Cases)

Enroll WWW.LIVEINC.ORG

Complete Checklist Excel Workbook

Site-Visit ODA
Commodities Inspection Division

Pass/No Pass January

Corrective Action Following Year

Repeat Process Inspections every other year
once certification is obtained

LIVE 2009 Board Member Nominations and Election

Stirling Fox	Re-Election Stirling Wine Grapes, LIVE Director
Allen Holstein	Re-Election Argyle, LIVE Treasurer
Al MacDonald	Re-Election Chemeketa, LIVE Chair Emeritus
Kevin Corliss	Ste Michelle Wine Estates
Don Crank III	Willamette Valley Vineyards
Floor Nominations	Write-in on Ballot

LIVE Partner Updates

Salmon-Safe Update Dan Kent, Managing Director



Oregon Wine Board Update Ted Farthing, Executive Director



ocsw.org



LIVE

LOW INPUT VITICULTURE AND ENOLOGY, INC

LIVE

is a 501(c)3 not-for-profit organization that provides education and certification for vineyards and wineries. LIVE uses international standards of sustainable viticultural and enological practices in both wine-grape and wine production. These practices are based on an independent 3rd-party-verified checklist system consisting of required and prohibited elements, as well as numerous ecological options.

LOGIN

Username:

Password:

Login is for enrolled members only

Click here to enroll your property
I forgot my password

NEWS

Free LIVE Forum Created

2009 Regional Pesticide and Green/Yellow Lists updated

Deadline for annual vineyard reporting extended

LIVE Annual Meeting scheduled for April 22nd

SUPPORTERS

LIVE WOULD LIKE TO THANK OUR GENEROUS SUPPORTERS

Kramer Vineyards
Southern Oregon Wine Institute
Benton-Lane Winery
Bella Vida

VIEW ALL SUPPORTERS »

BOARD OF DIRECTORS

Betty O'Brien
CHAIR

Ted Casteel
VICE-CHAIR
SECRETARY

Allen Holstein
TREASURER

Al MacDonald
CHAIR EMERITUS

Chris Banek
Jason Tosch
Stirling Fox
Edward Fus

STAFF

WWW.LIVEINC.ORG

New Website Overview!

The objectives and standards contained within the Checklists should not be seen as an endpoint, but rather as the beginning of an ongoing process. The vineyard and winery are dynamic entities, presenting us with fresh



LIVE

LOW INPUT VITICULTURE AND ENOLOGY, INC

LIVE

is a 501(c)3 not-for-profit organization that provides education and certification for vineyards and wineries. LIVE uses international standards of sustainable viticultural and enological practices in both wine-grape and wine production. These practices are based on an independent 3rd-party-verified checklist system consisting of required and prohibited elements, as well as numerous ecological options.

LOGIN

Username:

Password:

Login is for enrolled members only
Click here to enroll your property
I forgot my password

NEWS

Free LIVE Forum Created

2009 Regional Pesticide and Green/Yellow Lists updated

Deadline for annual vineyard reporting extended

LIVE Annual Meeting scheduled for April 22nd

Mealybug Alert from OSU

[MORE NEWS >>](#)

LIVE GOALS

As wine-growers in the Pacific Northwest we acknowledge that we are, in many ways, truly fortunate. Our vines are free of many of the pests and diseases that affect vineyards in other regions of the world. Therefore, our chemical usage is rather limited at present. Our purpose in crafting this program for vineyards is to maintain and enhance the advantages we currently enjoy.

The objectives and standards contained within the Checklists should not be seen as an endpoint, but rather as the beginning of an ongoing process. The vineyard and winery are dynamic entities, presenting us with fresh

SUPPORTERS

LIVE WOULD LIKE TO THANK OUR GENEROUS SUPPORTERS

Kramer Vineyards
Southern Oregon Wine Institute
Benton-Lane Winery
Bella Vida

[VIEW ALL SUPPORTERS >>](#)

BOARD OF DIRECTORS

Betty O'Brien
CHAIR

Ted Casteel
VICE-CHAIR
SECRETARY

Allen Holstein
TREASURER

Al MacDonald
CHAIR EMERITUS

Chris Banek
Jason Tosch
Stirling Fox
Edward Fus

STAFF



LIVE

LOW INPUT VITICULTURE AND ENOLOGY, INC

Latest LIVE News

NEWS

Free LIVE Forum Created

2009 Regional Pesticide and Green/Yellow Lists updated

Deadline for annual vineyard reporting extended

LIVE Annual Meeting scheduled for April 22nd

Mealybug Alert from OSU

MORE NEWS »

LIVE GOALS

As wine-growers in the Pacific Northwest we are in many ways, truly fortunate. Our vines are free of the diseases that affect vineyards in other regions. Chemical usage is rather limited at present. Our program for vineyards is to maintain and enhance the vines currently enjoy.

The objectives and standards contained within the Checklists should not be seen as an endpoint, but rather as the beginning of an ongoing process. The vineyard and winery are dynamic entities, presenting us with fresh

SUPPORTERS

LIVE WOULD LIKE TO THANK OUR GENEROUS SUPPORTERS

- Kramer Vineyards**
- Southern Oregon Wine Institute**
- Benton-Lane Winery**
- Bella Vida**

VIEW ALL SUPPORTERS »

BOARD OF DIRECTORS

Patricia O'Brien
CHAIR

Michael R. Y...
stein
R...
ald
ERITUS

Edward Fus

STAFF

...

Randomized list of Supporters

LIVE

LIVE is a 501(c)3 not-for-profit organization that provides education and certification for vineyards and wineries. LIVE uses international standards of sustainable viticultural and enological practices in both wine-grape and wine production. These practices are based on an independent 3rd-party-verified checklist system consisting of required and prohibited elements, as well as numerous ecological options.

LOGIN

Username:

Password:

Log In

Login is for enrolled members only
Click here to enroll your property
I forgot my password



Navigate with these links

Login to Access your Membership Management

LIVE

is a 501(c)3 not-for-profit organization that provides education and certification for vineyards and wineries. LIVE uses international viticultural and both wine-gra These practi independent system cons prohibited ele numerous ec

LOGIN

Username:
Password:

Login is for enrolled members only
Click here to enroll your property
I forgot my password

NEWS

Free LIVE Forum Created

2000 Regional Pesticide and Green/Yellow Lists updated

Annual vineyard reporting extended

Meeting scheduled for April 22nd

Report from OSU

As wine-growers in the Pacific Northwest we acknowledge that we are, in many ways, truly fortunate. Our vines are free of many of the pests and diseases that affect vineyards in other regions of the world. Therefore, our chemical usage is rather limited at present. Our purpose in crafting this program for vineyards is to maintain and enhance the advantages we currently enjoy.

The objectives and standards contained within the Checklists should not be seen as an endpoint, but rather as the beginning of an ongoing process. The vineyard and winery are dynamic entities, presenting us with fresh

SUPPORTERS

LIVE WOULD LIKE TO THANK OUR GENEROUS SUPPORTERS

- Kramer Vineyards**
- Southern Oregon Wine Institute**
- Benton-Lane Winery**
- Bella Vida**

[VIEW ALL SUPPORTERS »](#)

BOARD OF DIRECTORS

Betty O'Brien
CHAIR

Ted Casteel
VICE-CHAIR
SECRETARY

Allen Holstein
TREASURER

Al MacDonald
CHAIR EMERITUS

Chris Banek
Jason Tosch
Stirling Fox
Edward Fus

STAFF



LIVE

LOW INPUT VITICULTURE AND ENOLOGY, INC

About LIVE

FAQ

Media

Images & Logos

Supporters

Contact

"Being certified LIVE and Salmon-Safe has not only opened doors to new customers, but has led to consumer relationships that Benton-Lane Winery and its respective wine drinkers will enjoy well into the future. I feel that the LIVE and Salmon-Safe programs have not only helped us sell wine, but it has also enhanced our brand image."

Lorne Mews
Benton-Lane Winery

LIVE: Low Input Viticulture & Enology, Inc.

LIVE is a non-profit organization providing education and independent 3rd-party certification for vineyards and wineries using international standards of sustainable viticulture and enology practices in wine-grape and wine production.

On this page you will find some more specific information about the LIVE program. You can explore using the navigation links on the left side of the page. Feel free to contact us if you feel we should add something to our site, or if you feel any questions you have are not being answered.

Subscribe to the LIVE mailing list

Your e-mail: *

Submit

Program Statistics

Enrolled Members

184 Vineyards
{166 in Oregon, 18 in Washington}

17 Wineries
{All in Oregon}

7541 Vineyard Acres
{5425 in Oregon, 2115 in Washington}

17,205 Farm Acres
{12996 in Oregon, 4208 in Washington}

Certified Members*

137 Vineyards
{125 in Oregon, 12 in Washington}

14 Wineries
{all in Oregon}

4629 Vineyard Acres
{4037 in Oregon, 592 in Washington}

10,800 Farm Acres
{9713 in Oregon, 1087 in Washington}

166 Sustainable Wines

*Members must complete two years of farming under LIVE standards before achieving certification. All members must undergo rigorous 3rd-party inspections to verify these practices.

More Detailed Navigation

D ENOLOGY, INC

- About LIVE
- FAQ
- Media
- Images & Logos
- Supporters
- Contact

"Being certified LIVE and Salmon-Safe has not only opened doors to new customers, but has led to consumer relationships that Benton-Lane Winery and its respective wine drinkers will enjoy well into the future. I feel that the LIVE and Salmon-Safe programs have not only helped us sell wine, but it has also enhanced our brand image."

Lorne Mews
Benton-Lane Winery

LIVE: Low Input Viticulture & Enology, Inc.

LIVE is a non-profit organization providing education and independent 3rd-party certification for vineyards and wineries using international standards of sustainable viticulture and enology practices in wine-grape and wine production.

On this page you will find some more specific information about the LIVE program. You can explore using the navigation links on the left side of the page. Feel free to contact us if you feel we should add something to our site, or if you feel any questions you have are not being answered.

Subscribe to the LIVE mailing list

Your e-mail: *

Program Statistics

Program Statistics

Enrolled Members

184 Vineyards
 {166 in Oregon, 18 in Washington}

17 Wineries
 {All in Oregon}

7541 Vineyard Acres
 {5425 in Oregon, 2115 in Washington}

17,205 Farm Acres
 {12996 in Oregon, 4208 in Washington}

Certified Members*

137 Vineyards
 {125 in Oregon, 12 in Washington}

14 Wineries
 {all in Oregon}

4629 Vineyard Acres
 {4037 in Oregon, 592 in Washington}

10,800 Farm Acres
 {9713 in Oregon, 1087 in Washington}

166 Sustainable Wines

*Members must complete two years of farming under LIVE standards before achieving certification. All members must undergo rigorous 3rd-party inspections to verify these practices.



LIVE

LOW INPUT VITICULTURE AND ENOLOGY, INC

Meetings & Events

[Meeting Minutes](#)

[Committees](#)

[Newsletters](#)

[Other Documents](#)

Upcoming Meetings and Events

LIVE Annual Meeting

Wed, 04/22/2009

10:00 - 11:30am | *IPM Training with Dr. Patty Skinkis and Dr. Vaughn Walton of OSU*

12:00 - 3:00pm | *LIVE Annual Meeting*

LIVE Annual Meeting Luncheon at Willamette Valley Vineyards

8800 Enchanted Way SE, Turner, OR 97392

Map and Directions

Topics to include:

- New website roll-out
- Board member elections and re-elections
- Updates to technical documents and standards
- Vole presentation by Jennifer Gervais of OSU
- Annual awards

Luncheon cost is \$30, payable by cash or check.



LIVE Annual Meeting Invitation



2008 Annual Meeting Draft Minutes - MS Word

LIVE Board Meeting

Thu, 06/04/2009

Time and location to be determined

Loads of Organizational Information

...OLOGY, INC

Upcoming Meetings and Events

LIVE Annual Meeting

Wed, 04/22/2009

10:00 - 11:30am | *IPM Training with Dr. Patty Skinkis and Dr. Vaughn Walton of OSU*

12:00 - 3:00pm | *LIVE Annual Meeting*

LIVE Annual Meeting Luncheon at Willamette Valley Vineyards

8800 Enchanted Way SE, Turner, OR 97392

Map and Directions

Topics to include:

- New website roll-out
- Board member elections and re-elections
- Updates to technical documents and standards
- Vole presentation by Jennifer Gervais of OSU
- Annual awards

Luncheon cost is \$30, payable by cash or check.

 [LIVE Annual Meeting Invitation](#)

 [2008 Annual Meeting Draft Minutes - MS Word](#)

LIVE Board Meeting

Thu, 06/04/2009

Time and location to be determined

Meeting schedule with downloads

Meetings & Events
Meeting Minutes
Committees
Newsletters
Other Documents



LIVE

LOW INPUT VITICULTURE AND ENOLOGY, INC

My Properties

[My Profile](#)

[Enroll a Vineyard](#)

[Enroll a Winery](#)

[Wine Certification](#)

My Vineyards

[LIVE Sample Vineyard](#)

My Wineries

[LIVE Sample Winery](#)

P.O. Box 5185, Salem, Oregon 97304 | Tel: 503.584.7274 | Fax: 503.584.7275 | info@liveinc.org

© 2000 - 2009 All Rights Reserved

Enrollment of New Properties and Wine Certification

ABOUT LIVE | ORGANIZATIONAL | CERTIFIED MEMBER LIST | NEWS | FORMS | RESOURCES | LOGOUT

LOGY, INC

My Properties
My Profile
Enroll a Vineyard
Enroll a Winery
Wine Certification

My Vineyards

LIVE Sample Vineyard

My Wineries

LIVE Sample Winery

P.O. Box 5185, Salem, Oregon 97304 | Tel: 503.584.7275 | info@liveinc.org

© 2000 - 2009 All Rights Reserved

**My Properties show
any Vineyards and/or
Wineries You Manage**

Vineyard Information can be Edited

INPUT VITICULTURE AND ENOLOGY, INC

LIVE Sample Vineyard

View

Edit

LIVE Sample Vineyard

Address Line 1: 123 Main Street

City: Salem

State: OR

Zip: 99222

Phone: 503.555.1234

Fax: 503.555.1235

Email: info@liveinc.org

Web site: http://www.liveinc.org

Directions:

Take I-5 to Salem and follow Main St. until you get to our vineyard.

Map Outlining at least 5% Ecological Compensation Zone:



LIVE Vineyard Map

AVA: Willamette Valley

Vineyard Acres: 10

Farm Acres: 6

Certification: LIVE

[Back to My Profile](#)

- Track Inspections
- Complete Checklist
- Upload Required Documents

Vineyard Inspections

▪ 2009

Each year, you must fulfill certain reporting requirements. Below are the elements you must complete to maintain your membership. All documents **MUST BE COMPLETED by December 10th of the current year**. It is recommended that you begin with the LIVE Checklist and then upload your Annual Required Documents as you encounter them in the Checklist Items. Contact LIVE should you have any questions.

LIVE Online Checklist

▪ 2009 *(incomplete)*

Annual Required Documents

2009 *(incomplete)*



LIVE

LOW INPUT VITICULTURE AND ENOLOGY, INC

2009 Vineyard Inspection: LIVE Test Vineyard

On the previous page, you read about the records you must keep in order to comply with LIVE's annual requirements. In certain years, vineyards are required to be visited in order to prove compliance with our standards. This page will provide you with information about your inspections including who your inspector will be and what type of inspection you are due for. If you are due for a site-visit, you will also see the date you are scheduled to be visited, once it has been arranged with the inspector.

Year: 2009

Vineyard: LIVE Sample Vineyard

Inspector: Inspector Jones, Inspector Jones Agro-Ecology

Date Scheduled: 04/29/2009

Final Determination: Not Yet Determined

[Return to Vineyard Overview](#)



LIVE

LOW INPUT VITICULTURE AND ENOLOGY, INC

2009 Vineyard Inspection: LIVE Test Vineyard

On the previous page, you read about the records you must keep in order to be visited in order to prove compliance with our standards. This page will provide you with information on what type of inspection you are due for. If you are due for a site-visit, you must schedule the inspection with the inspector.

Year: 2009

Vineyard: LIVE Sample Vineyard

Inspector: Inspector Jones, Inspector Jones Agro-Ecology

Date Scheduled: 04/29/2009

Final Determination: Not Yet Determined

**Up-to-date
Inspection
Information**

years, vineyards are required to be visited in order to prove compliance with our standards. This page will provide you with information on what type of inspection you are due for. If you are due for a site-visit, you must schedule the inspection with the inspector.

[Return to Vineyard Overview](#)



LIVE

LOW INPUT VITICULTURE AND ENOLOGY, INC

Chapters

1. Farm Records, Self-Inspection, Training and Traceability
2. Biodiversity, Ecological Infrastructures
3. Site Selection
4. Site Management
5. Varieties, Rootstock, Sowing/Planting Aspects
6. Plant Nutrition and Fertilizer User
7. Irrigation
8. Integrated Plant (Crop) Protection
9. Harvesting
10. Post-Harvest
11. Animal Density and Welfare On Mixed Farms With Livestock
12. Worker Health and Safety

Select a Chapter on the left to begin. After selecting your Chapter, choose a Control Point to display its Checklist items on the right side of this page.

The summary chart on the right will be updated automatically as you progress through the Checklist. Don't forget to save your answers!

You can also print a reference copy of the Checklist with any notes by clicking the link at the bottom of the Chapter list. If you have any questions, please contact the LIVE office.

Checklist Progress

LIVE Sample Vineyard

You have completed 139 out of 144 total items.

Chapter	Control Points Completed	Red Control Points Passed	Yellow Control Points Passed	Green Items Passed	Passed?
1.	5/5	4/4	1/1	1/1	✓
2.	3/3	3/3	(N/A)	7/7	✓
3.	2/2	1/1	1/1	1/1	✓
4.	3/3	3/3	(N/A)	6/6	✓
5.	4/4	2/2	2/2	5/5	✓
6.	8/8	7/7	1/1	7/7	✓
7.	3/4	2/3	1/1	3/3	-
8.	8/8	7/7	1/1	8/8	✓
9.	1/1	(N/A)	1/1	0/0	✓
10.	(N/A)	(N/A)	(N/A)	0/0	✓
11.	2/2	2/2	(N/A)	1/1	✓
12.	4/4	2/2	2/2	3/3	✓
Total:	43/44	33/34	10/10	42/42	
	Your %:	97.06%	100%	100%	
	Minimum Required %:	100%	90%	50%	

Click a Chapter to Begin

D ENOLOGY, INC

Chapters

1. Farm Records, Self-Inspection, Training and Traceability
2. Biodiversity, Ecological Infrastructures
3. Site Selection
4. Site Management
5. Varieties, Rootstock, Sowing/Planting Aspects
6. Plant Nutrition and Fertilizer User
7. Irrigation
8. Integrated Plant (Crop) Protection
9. Harvesting
10. Post-Harvest
11. Animal Density and Welfare On Mixed Farms With Livestock
12. Worker Health and Safety

Select a Chapter on the left to begin. After selecting your Chapter, choose a Control Point to display its Checklist items on the right side of this page.

The summary chart on the right will be updated automatically as you progress through the Checklist. Don't forget to save your answers!

You can also print a reference copy of the Checklist with any notes by clicking the link at the bottom of the Chapter list. If you have any questions, please contact the LIVE office.

Checklist Progress

LIVE Sample Vineyard

You have completed 139 out of 144 total items.

Chapter	Control Points Completed	Red Control Points Passed	Yellow Control Points Passed	Green Items Passed	Passed?
1.	5/5	4/4	1/1	1/1	✓
2.	3/3	3/3	(N/A)	7/7	✓
3.	2/2	1/1	1/1	1/1	✓
4.	3/3	3/3	(N/A)	6/6	✓
5.	4/4	2/2	2/2	5/5	✓
6.	8/8	7/7	1/1	7/7	✓
7.	3/4	2/3	1/1	3/3	-
8.	8/8	7/7	1/1	8/8	✓
9.	1/1	(N/A)	1/1	0/0	✓
10.	(N/A)	(N/A)	(N/A)	0/0	✓
11.	2/2	2/2	(N/A)	1/1	✓
	4/4	2/2	2/2	3/3	✓
	43/44	33/34	10/10	42/42	
	Your %:	97.06%	100%	100%	
	Minimum Required %:	100%	90%	50%	

View Overall Summary



Chapters

1. **Farm Records, Self-Inspection, Training and Traceability**
2. Biodiversity, Ecological Infrastructures
3. Site Selection
4. Site Management
5. Varieties, Rootstock, Sowing/Planting Aspects
6. Plant Nutrition and Fertilizer User
7. Irrigation
8. Integrated Plant (Crop) Protection
9. Harvesting
10. Post-Harvest
11. Animal Density and Welfare On Mixed Farms With Livestock
12. Worker Health and Safety

Control Points

- 1.1. Farm records complete & available
- 1.2. Grower self-evaluation
- 1.3. Corrective action based on result of inspection
- 1.4. Participation in annual training courses approved by LIVE
- 1.5. Traceability of fruit at farm level

[View Overall Checklist Progress](#)

Chapter 1 Summary

You have completed **14** out of **14** items in Chapter 1.

Control Point	Total Items Completed	Red/Yellow Items Passed	Green Items Passed	Passed?
1.1	7/7	7/7	(N/A)	✓
1.2	1/1	1/1	(N/A)	✓
1.3	2/2	2/2	(N/A)	✓
1.4	2/2	1/1	1/1	✓
1.5	2/2	2/2	(N/A)	✓
Total:	14/14	13/13	1/1	

Click Control Point to Reveal Items on Right



Chapters

- 1. **Farm Records, Self-Inspection, Training and Traceability**
- 2. Biodiversity, Ecological Infrastructures
- 3. Site Selection
- 4. Site Management
- 5. Varieties, Rootstock, Sowing/Planting Aspects
- 6. Plant Nutrition and Fertilizer User
- 7. Irrigation
- 8. Integrated Plant (Crop) Protection
- 9. Harvesting
- 10. Post-Harvest
- 11. Animal Density and Welfare On Mixed Farms With Livestock
- 12. Worker Health and Safety

Control Points

- 1.1. Farm records complete & available
- 1.2. Grower self-evaluation
- 1.3. Corrective action based on result of inspection
- 1.4. Participation in annual training courses approved by LIVE
- 1.5. Traceability of fruit at farm level

View Overall Checklist Progress

Chapter 1 Summary

You have completed 14 out of 14 items in Chapter 1.

Control Point	Total Items Completed	Red/Yellow Items Passed	Green Items Passed	Passed?
1.1	7/7	7/7	(N/A)	✓
1.2	1/1	1/1	(N/A)	✓
1.3	2/2	2/2	(N/A)	✓
1.4	2/2	1/1	1/1	✓
1.5	2/2	2/2	(N/A)	✓
Total:	14/14	13/13	1/1	

Chapter Summary



LIVE

LOW INPUT VITICULTURE AND ENOLOGY, INC

Chapters

1. Farm Records, Self-Inspection, Training and Traceability
2. Biodiversity, Ecological Infrastructures
3. Site Selection
4. Site Management
5. Varieties, Rootstock, Sowing/Planting Aspects
6. Plant Nutrition and Fertilizer User
7. Irrigation
8. Integrated Plant (Crop) Protection
9. Harvesting
10. Post-Harvest
11. Animal Density and Welfare On Mixed Farms With Livestock
12. Worker Health and Safety

Control Points

- 1.1. Farm records complete & available
- 1.2. Grower self-evaluation
- 1.3. Corrective action based on result of inspection
- 1.4. Participation in annual training courses approved by LIVE
- 1.5. Traceability of fruit at farm level

[View Overall Checklist Progress](#)

1.1. Farm records complete & available

1.1.1. The grower has compiled a record of all fertilizer applications. See item explanation for required information. [🔗](#)

Yes ▾

1.1.2. The grower has compiled a record of all applications from *LIVE Green List of Vine Protection Measures* with all cultural pest prevention methods for "key pests." Record must include date, block, and type of activity. See regional *LIVE Passport* for reference. [🔗](#)

Yes ▾

1.1.3. The grower has compiled a record of all pesticide applications (including insecticides, herbicides, fungicides, et al). See item explanation for required information. [🔗](#)

Yes ▾

1.1.4. All other records and documents that prove compliance with items on this checklist are complete, true, and available to LIVE inspectors. These may include, but are not limited to: Irrigation applications, sprayer calibration and service records, training attendance certificate, etc. [🔗](#)

Yes ▾

1.1.5. The grower monitors and records all key pest occurrences. [🔗](#)

Yes ▾

1.1.6. The grower keeps farm records for a minimum of 3 years and has these available for LIVE inspectors.

[🔗](#)

Yes ▾



LIVE

LOW INPUT VITICULTURE AND ENOLOGY, INC

Click Here for Info about each Item

Chapters

- 1. Farm Records, Self-Inspection, Training and Traceability
- 2. Biodiversity, Ecological Infrastructures
- 3. Site Selection
- 4. Site Management
- 5. Varieties and Sowing
- 6. Plant Nutrition and User
- 7. Irrigation
- 8. Integrated Pest Protection
- 9. Harvest
- 10. Post-Harvest
- 11. Animal Density and Welfare on Mixed Farms With Livestock
- 12. Worker Health and Safety

Control Points

- 1.1. Farm records complete & available
- 1.2. Grower self-evaluation
- 1.3. Corrective action based on result of inspection
- 1.4. Participation in annual training courses approved by LIVE
- 1.5. Traceability of fruit at farm level

1.1. Farm records complete & available

1.1.1. The grower has compiled a record of all fertilizer applications. See item explanation for required information. [i](#)

Yes ▾

1.1.2. The grower has compiled a record of all applications from *LIVE Green List of Vine Protection Measures* with all cultural pest prevention methods for "key pests." Record must include date, block, and type of activity. See regional *LIVE Passport* for reference. [i](#)

Yes ▾

1.1.3. The grower has compiled a record of all pesticide applications (including insecticides, herbicides, fungicides, et al). See item explanation for required information. [i](#)

Yes ▾

1.1.4. All other records and documents that prove compliance with items on this checklist are complete, true, and available to LIVE inspectors. These may include, but are not limited to: Irrigation applications, sprayer calibration and service records, training attendance certificate, etc. [i](#)

Yes ▾

1.1.5. The grower monitors and records all key pest occurrences. [i](#)

Yes ▾

1.1.6. The grower keeps farm records for a minimum of 3 years and has these available for LIVE inspectors. [i](#)

Yes ▾

Choose Yes, No, N/A then Save Answers



Details for 2009 Checklist Item 1.1.1

Explanation

Inspector collects and checks all mandatory LIVE forms (i.e., pesticide, fertilizer, and irrigation). For incomplete forms, inspector discusses future plans with grower for the remainder of the season and takes notation on the inspection checklist. Inspector asks grower to submit final records by the due date of December 10th and leaves a copy of the inspection checklist. Members will submit copies of their complete farm records and are required to maintain a set for each year to be available upon request.

Compliance

A complete record of all fertilizer applications must be kept. You may use the form contained in this window to report your annual fertilizer use. You may also use your own format, as long as the following pieces of information are contained within:

- Date
- Block ID (Location)
- Acreage
- Product Name/Description
- Analysis (%NPK plus Micros)
- Amount Applied per Acre

Reference Documents

- [Fertilizer Reporting Form - PDF](#)
- [Fertilizer Reporting Form - MS Excel](#)

External Links

None

Vineyard Manager Notes

Save Notes

Chapters

1. Farm Records, Self-Inspection, Traceability
2. Biodiversity, Ecology, Infrastructures
3. Site Selection
4. Site Management
5. Varieties, Rootstock, Sowing/Planting Ass
6. Plant Nutrition and F User
7. Irrigation
8. Integrated Plant (Cr Protection
9. Harvesting
10. Post-Harvest
11. Animal Density and On Mixed Farms With Livestock
12. Worker Health and

Details for 2009 Checklist Item 1.1.1

Explanation

Inspector collects and checks all mandatory LIVE forms (i.e., pesticide, fertilizer, and irrigation). For incomplete forms, inspector discusses future plans with grower for the remainder of the season and takes notation on the inspection checklist. Inspector asks grower to submit final records by the due date of December 10th and leaves a copy of the inspection checklist. Members will submit copies of their complete farm records and are required to maintain a set for each year to be available upon request.

Compliance

A complete record of all fertilizer applications must be kept.

You may use the form contained in this window to report your annual fertilizer use. You may also use your own format, as long as the following pieces of information are contained within:

- Date
- Block ID (Location)
- Acreage
- Product Name/Description
- Analysis (%NPK plus Micros)
- Amount Applied per Acre

Reference Documents

- [Fertilizer Reporting Form - PDF](#)
- [Fertilizer Reporting Form - MS Excel](#)

External Links

None

Vineyard Manager Notes

Save Notes

Explanation and How to Comply



Chapters

1. Farm Records, Self-Inspection, Traceability
2. Biodiversity, Ecology, Infrastructures
3. Site Selection
4. Site Management
5. Varieties, Rootstock, Sowing/Planting
6. Plant Nutrition and Fertilizer User
7. Irrigation
8. Integrated Plant Protection
9. Harvesting
10. Post-Harvest
11. Animal Density and Livestock
12. Worker Health and Safety



Chapters

- 1. Farm Records, Self-Inspection, Traceability
- 2. Biodiversity, Ecological Infrastructures
- 3. Site Selection
- 4. Site Management
- 5. Varieties, Rootstock Sowing/Planting Ass
- 6. Plant Nutrition and F User
- 7. Irrigation
- 8. Integrated Plant (Cr Protection
- 9. Harvesting
- 10. Post-Harvest
- 11. Animal Density and On Mixed Farms With Livestock
- 12. Worker Health and

Details for 2009 Checklist Item 1.1.1

Explanation

Inspector collects and checks all mandatory LIVE forms (i.e., pesticide, fertilizer, and irrigation). For incomplete forms, inspector discusses future plans with grower for the remainder of the season and takes notation on the inspection checklist. Inspector asks grower to submit final records by the due date of December 10th and leaves a copy of the inspection checklist. Members will submit copies of their complete farm records and are required to maintain a set for each

Com

A co
You
annu
the f

- Product Name/Description
- Analysis (%NPK plus Micros)
- Amount Applied per Acre

Reference Documents

- Fertilizer Reporting Form - PDF**
- Fertilizer Reporting Form - MS Excel**

External Links

None

Vineyard Manager Notes

Save Notes

You can keep notes for each



Chapters

- 1. Farm Records, Self-Inspection, Traceability
- 2. Biodiversity, Ecological Infrastructures
- 3. Site Selection
- 4. Site Management
- 5. Varieties, Rootstock Sowing/Planting Ass
- 6. Plant Nutrition and F User
- 7. Irrigation
- 8. Integrated Plant (Cr Protection
- 9. Harvesting
- 10. Post-Harvest
- 11. Animal Density and On Mixed Farms With Livestock
- 12. Worker Health and

Details for 2009 Checklist Item 1.1.1

Explanation

Inspector collects and checks all mandatory LIVE forms (i.e., pesticide, fertilizer, and irrigation). For incomplete forms, inspector discusses future plans with grower for the remainder of the season and takes notation on the inspection checklist. Inspector asks grower to submit final records by the due date of December 10th and leaves a copy of the inspection checklist. Members will submit copies of their complete farm records and are required to maintain a set for each year to be available upon request.

Compliance

A complete record of all fertilizer applications must be maintained.

You may use the form contained in this window for annual fertilizer use. You may also use your own form. The following pieces of information are contained in the form:

- Date
- Block ID (Location)
- Acreage
- Product Name/Description
- Analysis (%NPK plus Micros)
- Amount Applied per Acre

Reference Documents

- [Fertilizer Reporting Form - PDF](#)
- [Fertilizer Reporting Form - MS Excel](#)

External Links

None

Vineyard Manager N

Reference Documents and External Links



LIVE

LOW INPUT VITICULTURE AND ENOLOGY, INC

2009 Required Documents: LIVE Sample Vineyard

[View](#)

[Edit](#)


Below you will find the reporting documents that are required to be submitted to LIVE for the current year. There is also a 'Miscellaneous Documents' option if there are items you believe are pertinent to your annual reporting.

To upload or change a document, click on the Edit tab.

Year: 2009

Vineyard: LIVE Sample Vineyard

Pesticide Reporting Form:

 *You have not submitted this document.*


Fertilizer Reporting Form:

 *You have not submitted this document.*

Irrigation Reporting Form:

 *You have not submitted this document.*

Salmon-Safe Addendum:

 *You have not submitted this document.*

Miscellaneous Documents:

 *You have not submitted this document.*

[Return to Vineyard Overview](#)

Samples and Supplementary Information

Your AVA, **Willamette Valley**, is located within **LIVE Region I**. Although documents for both growing regions are provided for informational purposes, please use your region-appropriate documents provided in the list below.

-  **Passport for LIVE Region I - PDF**
-  **Passport for LIVE Region I - MS Word**
-  **Passport for LIVE Region II - PDF**
-  **Passport for LIVE Region II - MS Word**
-  **Fertilizer Reporting Form - PDF**
-  **Fertilizer Reporting Form - MS Excel**
-  **Pesticide Reporting Form - PDF**
-  **Pesticide Reporting Form - MS Excel**
-  **Irrigation Reporting Form - PDF**
-  **Irrigation Reporting Form - MS Excel**
-  **Yellow List of Approved Pesticides - LIVE Region I - MS Excel**
-  **Yellow List of Approved Pesticides - LIVE Region II - MS Excel**
-  **Salmon-Safe Addendum - PDF**
-  **Salmon-Safe Addendum - MS Excel**



LIVE

LOW INPUT VITICULTURE AND ENOLOGY, INC.

View Annual
Required
Documents

2009 Required Documents: LIVE Sample Vineyard

[View](#) [Edit](#)

Below you will find the reporting documents that are required to be submitted to LIVE for the current year. There is also a 'Miscellaneous Documents' option if there are items you believe are pertinent to your annual reporting.

To upload or change a document, click on the Edit tab.

Year: 2009

Vineyard: **LIVE Sample Vineyard**

Pesticide Reporting Form:

You have not submitted this document.

Fertilizer Reporting Form:

You have not submitted this document.

Irrigation Reporting Form:

You have not submitted this document.

Salmon-Safe Addendum:

You have not submitted this document.

Miscellaneous Documents:

You have not submitted this document.

[Return to Vineyard Overview](#)

Supplementary
Information

Supplementary Information

Salmon-Safe AVA, Willamette Valley, is located within LIVE Region I. Although documents for both growing regions are provided for informational purposes, please use your region-appropriate documents provided in the list below.

- **Passport for LIVE Region I - PDF**
- **Passport for LIVE Region I - MS Word**
- **Passport for LIVE Region II - PDF**
- **Passport for LIVE Region II - MS Word**
- **Fertilizer Reporting Form - PDF**
- **Fertilizer Reporting Form - MS Excel**
- **Pesticide Reporting Form - PDF**
- **Pesticide Reporting Form - MS Excel**
- **Irrigation Reporting Form - PDF**
- **Irrigation Reporting Form - MS Excel**
- **Yellow List of Approved Pesticides - LIVE Region I - MS Excel**
- **Yellow List of Approved Pesticides - LIVE Region II - MS Excel**
- **Salmon-Safe Addendum - PDF**
- **Salmon-Safe Addendum - MS Excel**



LIVE

LOW INPUT VITICULTURE AND ENOLOGY, INC

2009 Required Documents: LIVE Sample Vineyard

[View](#)

[Edit](#)

Title: *

2009 Required Documents: LIVE Sample Vineyard

Pesticide Reporting Form:

[Browse...](#) [Upload](#)

Maximum Filesize: 20 MB

Fertilizer Reporting Form:

[Browse...](#) [Upload](#)

Maximum Filesize: 20 MB

Irrigation Reporting Form:

[Browse...](#) [Upload](#)

Maximum Filesize: 20 MB

Salmon-Safe Addendum:

Upload your Annual Required Documents



LIVE

LOW INPUT VITICULTURE AND ENOLOGY, INC

LIVE

is a 501(c)3 not-for-profit organization that provides education and certification for vineyards and wineries. LIVE uses international standards of sustainable viticultural and enological practices in both wine-grape and wine production. These practices are based on an independent 3rd-party-verified checklist system consisting of required and prohibited elements, as well as numerous ecological options.

LOGIN

Username:

Password:

Login is for enrolled members only

Click here to enroll your property
I forgot my password

NEWS

Free LIVE Forum Created

2009 Regional Pesticide and Green/Yellow Lists updated

Deadline for annual vineyard reporting extended

LIVE Annual Meeting scheduled for April 22nd

Workshops will be given throughout the season

info@liveinc.org

The objectives and standards contained within the Checklists should not be seen as an endpoint, but rather as the beginning of an ongoing process. The vineyard and winery are dynamic entities, presenting us with fresh

SUPPORTERS

LIVE WOULD LIKE TO THANK OUR GENEROUS SUPPORTERS

- Kramer Vineyards**
- Southern Oregon Wine Institute**
- Benton-Lane Winery**
- Bella Vida**

VIEW ALL SUPPORTERS »

BOARD OF DIRECTORS

Betty O'Brien
CHAIR

Ted Casteel
VICE-CHAIR
SECRETARY

Allen Holstein
TREASURER

Al MacDonald
CHAIR EMERITUS

Chris Banek
Jason Tosch
Stirling Fox
Edward Fus

STAFF

LIVE Annual Meeting April 22, 2009
Willamette Valley Vineyards



Open Forum