

Application for Waiver from Construction Standards for Public Water Systems

Water System Name Fairsing Vineyard Project or Facility Need for waiver identified: ☐ Water System Surv ☐ Plan Review # 151		
Construction standard requested to be waived: OAR 333-061-0050		
As provided under OAR 333-061-0055, the Depar construction standards prescribed by these rules:	tment may grant waivers from the	
(a) When it is demonstrated to the satisfaction the rule would be highly burdensome or impand	of the Department that strict compliance with practical due to special conditions or causes;	
(b) When the public or private interest in the graph the Department to clearly outweigh the interules; and	- · · · · · · · · · · · · · · · · · · ·	
	ch, in the opinion of the Department, will ad safety of the public including the ability to haximum contaminant levels listed in rule 333-	
Describe situation that conflicts with the standard.		
Describe why meeting the standard is highly burdensome or impractical.		
Describe proposed alternate measure that provide adequate protection to public health and safety.		
Name Meara M Butler Address 21455 NE Burkett Hill Rd City/State/Zip Yamhill, OR 97148	Attach plans of proposed waiver request or additional supporting information and • Email your regulator; or • Email dws.planreview@dhsoha.state.or.us; or • Mail: Oregon Health Authority Drinking Water Services #640 PO Box 14450 Portland, OR 97293-0450	
Telephone Number 503-780-4149		
Comments:		
Attachments: Responses to Application for W Systems	Vaiver from Construction Standards for Public Water	

OHA Use Only	
Waiver ID 519-2024	
Entered into waiver database 🗸	
	perly constructed in a confined aquifer, which table mitigation.
After due consideration the above requested waive OAR 333-061-0050 is hereby:	er from the construction standards of
Approved Comments:	
Denied	
Kari Salis	2/11/2025
Drinking Water Regional Manager Signature Oregon Health Authority	Date
Waiver database updated 🔀	

Responses to Application for Waiver from Construction Standards for Public Water Systems

1. Describe situation that conflicts with the standard.

The well is within 100 feet of a vineyard.

2. Describe why meeting the standard is highly burdensome or impractical.

It would prohibitively expensive and impractical to move either the well or the vineyard. The vineyard has been in place since 2007 and the mature vines are extremely valuable to our business.

3. Describe proposed alternate measure that provide adequate protection to public health and safety.

We are LIVE and Salmon Safe Certified, which means all chemicals that we use in our vineyard are approved for use by the International Organization for Biological Control. We do not use herbicides on our vineyard. The well head is 16 inches above the surface of the road which protects the well from surface runoff. The well is properly constructed in a confined aquifer. The casing and casing seal extend to a depth of 154 feet, 13 feet into low permeability sandstone that overlies the aquifer.