

Agricultural Water Die-Off Corrective Measures Record Template

Name and address of farm: _____

Water source: _____

Current calculated GM: _____ CFU/100 mL water

Current calculated STV: _____ CFU/100 mL water

Calculated Interval*: _____ Days

Adjusted GM: _____ CFU/100 mL water

Adjusted STV: _____ CFU/100 mL water

EXAMPLE	
Water source:	<u>Southwest pond</u>
Current Calculated GM:	<u>190</u> CFU/100 mL water
Current Calculated STV:	<u>690</u> CFU/100 mL water
Calculated Interval:	<u>1</u> days (0.5-log)
Adjusted GM:	<u>60</u> CFU/100 mL water
Adjusted STV:	<u>220</u> CFU/100 mL water

Field	Crop	Date and time of beginning of crop harvest	Date and time of end of last water application	Time interval since last water application	Harvest Supervisor Initials
2A	Cortland Apple	9/23/2016, 1:00 PM	9/21/2016, 4:00 PM	2 days	DMP
2A	Cortland Apple	9/25/2016, 10:00 AM	9/21/2016, 4:00 PM	4 days	DMP

* Attach documentation to support calculations (e.g. the Ag Water Excel Tool at wafs.ucdavis.edu). If a die-off rate other than the specified 0.5 log/day in § 112.45(b)(1) is used, include documentation supporting the alternative die-off rate as required by § 112.50(b)(8).

Reviewed by: _____ Title: _____ Date: _____

FSMA PSR reference § 112.50(b)(6) Confidential Record