

Produce Safety Program

Agricultural Water Die-Off Corrective Measures Record **(REQUIRED)**

Name and Address of Farm: _____

Number of days from last watering to harvest	0 Days	1 Day	2 Days	3 Days	4 Days
Water Sample CFUs	0-126	127-393	394-1,228	1,229-3,837	3,838-11,990

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

This chart shows how long a grower must wait considering how many Colony Forming Units (CFU) of generic E. coli are found in a 100 ml Sample of water taken from the watering source (chart based on 0.5 Log die off per day).

Water Sample Location	Field Location/Name	Crop	Date and time of last water application	Date and time of crop harvest	Time interval since last water application	Harvest Supervisor Initials

Reviewed By:		Title:		Date:	
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