

Vermont Agency of Agriculture, Food & Markets Water Quality Program 116 State St. Montpelier, VT 05620

(802) 828-2431 or AGR.WaterQuality@vermont.gov

## **RAP Variance Request**

Siting of Field Stacked Manure or Compost AND/OR Siting of Mortality Compost or Burial

Name of Farmer:		
Mailing Address of Farmer:		
Physical Address of Farm Requesting	g a Variance:	
Phone Number:	Email:	
Type of Variance(s) Requested:		
"Siting Setback for Fie	ld Stacked Manure or Compost per RAPs § 6.02(f)	
"Siting Setback for Cor	mposting of Animal Mortalities per RAPs § 6.08(d)	
"Siting Setback for Bur	rial of Animal Mortalities per RAPs § 6.08(d)	
Please include information for complete if questions have been left	r <u>all</u> <b>proposed sites.</b> All questions must be answered. The blank.	Γhe application will not be considered
Please explain why you are unable to	meet the current setbacks.	
	he expected amount(s) and type(s) of material that you property of manure, tons of waste feed or any other organic	
age this site. Include when the stack stacked agricultural wastes shall be la	tacking or mortality composting, please provide an expansion will be removed, where the stack will go, and your plans and applied according to nutrient management requirement variance. If you are requesting a variance for a burial	n to manage the site for runoff. Field ments, at least every three years, and

If you plan to bury mortalities you are advised to contact Dig Safe (1-888-344-7233) to ensure that there are no underground wires, water pipes, or gas lines below the requested location.

SITE SPECIFIC DETAILS			
Please complete the following table for	each site you are requesti	ng a variance for:	
Please also include a map(s) which ind	licates the location of: the	proposed site(s), surface	waters, ditch or conveyance to
surface water, floodable soils layer, pro			
	Site #1	Site #2	Site #3
Type of stack (manure stack,			
mortality composting, mortality			
burying)			
Distance from top of bank of			
surface water (feet)			
Distance from public or private			
water supply (feet)			
Distance from a property line			
(feet)			
Distance from a ditch or con-			
veyance to surface water			
(feet)			
Will the requested location site			
be on land that is in a floodway	Yes No	Yes No	Yes No
or subject to annual flooding?			
Does the requested site have at			
least 24 inches of top soil before	Yes No	Yes No	Yes No
reaching bedrock?	Yes No	16810	168100
What are the expected maxi-			
mum dimensions of the field			
stack, mortality composting			
pile, or mortality burial site?			
F,,			
Is ground water within three feet	Yes No	Yes No	Yes No
of the ground surface?			
Is the consistency of the pile at			
least 20% solids such that it is	Yes No	Yes No	Yes No
capable of being stacked four	1 CS NU	1 65 NO	1 C5 NU

## APPLICANT CERTIFICATION

feet high?

I certify that the information provided here is, to the best of my knowledge, true, accurate, and complete.

Applicant Name (please print):					
Signature of Applicant:			Date:		

Please direct any questions to the Vermont Agency of Agriculture, Food & Markets Please call: (802) 828-2431 or Email: AGR.WaterQuality@vermont.gov

Guidance documents available at:

https://nerc.org/documents/manure management/VT/composting animal mortalities.pdf