

Pollution Abatement Closure Application

Title 12 MSR §6856 3-D. allows the Commissioner to close a shellfish growing area for municipal abatement activities if a town has a municipal shellfish program and the pollution abatement activities are likely to be successful. Applications to the Department for pollution abatement closures of Restricted or Conditionally Restricted areas need to provide a letter to the Commissioner with the following:

- *Specifically defined area(s) the town is interested in closing to depuration harvest. Include Pollution Area and section reference if applicable (e.g. Area No. 78 B.1). Pollution Areas can be found here: <http://www.maine.gov/dmr/shellfish-sanitation-management/closures/pollution.html>.*
- *Explicit rationale for the abatement closure request based on pollution source and remediation plans.*
- *This completed form with required information outlined in Title 12 MSR §6856 3-D for a pollution abatement closure:*

TOWN FUNDING AND RESOURCES: *Please describe the town funding and resources that will be used to investigate and confirm the fecal coliform pollution sources to begin this process and who will provide ongoing coordination for the duration of the abatement plan process. Recommended town officials include shellfish wardens, local plumbing inspectors, codes enforcement officer, town managers or other town designated personnel.*

Date _____

Abatement Closure Contact

IDENTIFICATION OF POLLUTION SOURCES: *Please describe the following source(s) of fecal contamination in support of this Pollution Abatement request. This form is required for each Restricted or Conditionally Restricted area. The information must be confirmed on a site visit by designated town personnel.*

AGRICULTURE/ / WILDLIFE /DOMESTIC ANIMAL

RESIDENTIAL SEPTIC SYSTEM

RECREATIONAL USE OR OTHER

Questions? Please contact: Kohl Kanwit, PO Box 8, 194 McKown Pt Rd, West Boothbay, ME 04575
Kohl.Kanwit@maine.gov, 207.633.9535 or 207.557.1318

AGRICULTURE/ / WILDLIFE/ DOMESTIC ANIMAL

*Water source is defined as any stream, pond, or cove capable of delivering pollutants to the intertidal flats.

- Number and Type of animals_____
- Is there fencing between a water source* and animals? Y or N approximate distance_____
- Is there a buffer (trees/plants/shrubs) between any water source and animals? Y or N
- Are there manure piles <50' / 50-100' / >100' from a water source? _____
- Will slope play a possible role in transport of manure to the water if it rains? Y or N
- Are streams adjacent to the impacted area and capable of delivery of pollution into the cove/area during rain events? Y or N
- Date of Site Visit _____and/or description of Issue:

RESIDENTIAL SEPTIC SYSTEM

- Distance to shore or stream _____
- Is there a buffer (trees/plants/shrubs) between malfunction and water source*? Y or N
- Will slope play a possible role in transport of discharge to the water if it rains? Y or N
- Are streams adjacent to the impacted area and capable of delivery of pollution into the cove/area during rain events?
- Date of Site Visit _____and/or description of Issue:

RECREATIONAL USE OR OTHER : Please describe the recreational area and use that is contributing to pollutants in the cove/area of interest.