

Department of Health and Human Services Maine Center for Disease Control and Prevention 286 Water Street

# 11 State House Station Augusta, Maine 04333-0011 Tel: (207) 287-5672

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## SUBSURFACE WASTEWATER DISPOSAL SYSTEM VARIANCE REQUEST

This form must accompany an application (HHE-200 Form) for any subsurface wastewater disposal system which requires a variance to provisions of the Subsurface Wastewater Disposal Rules. The Local Plumbing Inspector must not issue a permit for the installation of a subsurface wastewater disposal system requiring a variance from the Department of Health and Human Services until approval has been received from the Department.

GENERAL INFORMATION TOWN OF POWE and		
Town of W Care		
Property Owner's Name: Tom Struble	7(de-522	27_
System's Location: 151 South Find (1: H Is/aul)	100 325	
Property Owner's Address: 1065 King Row Oxford TA	Zip Code _O	93/23
e-mail address:	Zip Coda	1703
The subsurface wastewater disposal system design for the subject property requires a * replacement system results and state aparts are subsurface. This variance requires * local approval * local and state aparts.	em variance #	first time system variance
PECIFIC VARIANCE REQUESTED (To be filled in by Site Evaluator. Use additional sheets if needed.)  Sethaue to my un watchbody to 70'	SECTION	OFRULE EA
. Subsell to durent well to 60'	toble	EA
ITE EVALUATOR		
he Evaluator shall list the specific variances necessary plus describe below the proposed system design at escribe how the specific site limitations are to be overcome, and provide our attentions are to be overcome.	e soil and site co	inditions on the Application
The Evaluator shall list the specific variances necessary plus describe below the proposed system design at escribe how the specific site limitations are to be overcome.	e soil and site condition. The as required prior	nditions on the Application Evaluator shall further to consideration by the
he Evaluator shall list the specific variances necessary plus describe below the proposed system design at escribe how the specific site limitations are to be overcome, and provide any other support documentation repartment. Attach a separate sheet if necessary.  This could overboard discharge while maintaining prefree the pump efficient to mumb busks disposal field:  S.E., certify that a variance to the Rule stalled which will completely satisfy all the Rule requirements. In my judgment, the proposed system design ternative available; enhances the potential of the site for subsurface wastewater disposal; and that the system	e soil and site cond function. The as required prior will will site to the site of the sit	ince a system cannot be
S.E., certify that a variance to the Rule stalled which will completely satisfy all the Rule requirements. In my judgment, the proposed system design ternative available; enhances the potential of the site for subsurface wastewater disposal; and that the system of the site for subsurface wastewater disposal; and that the system of the site for subsurface wastewater disposal; and that the system of the site for subsurface wastewater disposal; and that the system of the site for subsurface wastewater disposal; and that the system of the site for subsurface wastewater disposal; and that the system of the site for subsurface wastewater disposal; and that the system of the site for subsurface wastewater disposal; and that the system of the site for subsurface wastewater disposal; and that the system of the site for subsurface wastewater disposal; and that the system of the site for subsurface wastewater disposal; and that the system of the site for subsurface wastewater disposal; and that the system of the site for subsurface wastewater disposal; and the site for subsurface wastewater disposal	e soil and site cond function. The as required prior placed will be as is in excessary site on the attacher am should function of the site	ince a system cannot be