

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

Fax: (207) 287-4172; TTY: 1-800-606-0215

## SUBSURFACE WASTEWATER DISPOSAL SYSTEM VARIANCE REQUEST

his 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.

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GENERAL INFORMATION			Town of	Portland	(Clif	f Island)
Property Owner's Name:	Robert Lux		Tel. No.:	408-489	-8080	
System's Location:	226 Sunset Road					
Property Owner's Address:	16376 Belmont Ct. Monte Sereno, CA		Zip Code:	95030		
e-mail address:	Boblux1@me.com					
The subsurface wastewater disp to the Subsurface Wastewater R	osal system design for the subject property requires a: tules. This variance requires:	X	replacement syste	m variance		first time system variance local and state approval.
SPECIFIC VARIANCE REQUESTED (To be filled in by Site Evaluator. Use additional sheets if needed.)  1. Groundwater table at 3" and restrictive layer at 9".					SECTION OF RULE Table 4E	
2. Owner's well 95' from disposal field and 25' from septic tank.						Table 8A
3. Disposal field 50' from ocean.					Table 8A	
owner. If the property owner, opinion feels the variance req The Evaluator shall list the sp describe how the specific site Department. Attach a separa	e unsuitable for subsurface wastewater disposal by a after exploring all other alternatives, wishes to reque uest is justified and the site limitations can be overconecific variances necessary plus describe below the pullimitations are to be overcome, and provide any othe te sheet if necessary.  Eld drains toward the ocean and not the well.	st a vai ne, he opose	riance to the Rules, shall document the d system design an	and the Ev soil and sit d function.	aluato e cond The E	r in his professional ditions on the Application. valuator shall further
the Rule requirements. In my	, S.E., certify that a variance to the Rules is necessa judgment, the proposed system design on the attach face wastewater disposal; and that the system should	ied App	olication is the best	oe installed alternative	availat 12/	ole; enhances the
SIGNATI	JRE OF SITE EVALUATOR				D,	ATE
have performed their duties in required by the Rules. By sig	is not in total compliance with the Rules. Should the a reasonable and proper manner, and I will promptly ning the variance request form, I acknowledge permity be necessary to evaluate the variance request.	propos notify	ed system malfunct the Local Plumbing or representatives o	tion, I releas Inspector	se all c and ma	ake any corrections
☐ SIGNATURE OF X AGENT FOR THE				-	DA	ATE

LOCAL PLUMBING INSPECTOR - Approval at local level	
The local plumbing inspector shall review all variance requests prior to rendering a decision of the undersigned, have visited the above applicant does not conform with certain provisions of the wastewater disposal rules. The alternative for a subsurface wastewater disposal system on this property. The proposed subsurface wastewater disposal in the shoreland zone. Therefore, I ( do do issue a permit for the system's installation as proposed by the application.	e property and find that the variance request submitted by the variance request submitted by the applicant is the best
LPI Signature	Date
LOCAL PLUMBING INSPECTOR - Referral to the Department	
The local plumbing inspector shall review all variance requests prior to forwarding to the E I,, the undersigned, have visited the above applicant does not conform with certain provisions of the wastewater disposal rules. The alternative for a subsurface wastewater disposal system on this property. The proposed scontrolling subsurface wastewater disposal in the shoreland zone. Therefore, I ( □ do □ installation as proposed by the application.	property and find that the variance request submitted by the variance request submitted by the applicant is the best
LPI Signature	Date
FOR USE BY THE DEPARTMENT ONLY	100
The Department has reviewed the variance(s) and ( $\Box$ does $\Box$ does not) give its approvator the Variance denial, are given in the attached letter.	al. Any additional requirements, recommendations, or reasons
SIGNATURE OF THE DEPARTMENT	DATE
Notes: 1. Variances for soil conditions may be approved at the local lev	

Notes: 1. Variances for soil conditions may be approved at the local level as long as the total point assessment is at leas the minimum allowed. (See Section 7.B.4 of the Subsurface Wastewater Disposal Rules for Municipal Review.)

2. Variances for other than soil conditions or soil conditions beyond the limit of the LPI's authority are to be submitted to the Department for review. (See Section 7.B.3 for Department Review.) The LPI's signature is required on these variance requests prior to sending them to the Department.

## SOIL, SITE AND ENGINEERING FACTORS FOR FIRST TIME SYSTEM VARIANCE ASSESSMENT WITH LIMITING SOIL DRAINAGE CONDITIONS (SEE TABLES 7C THROUGH 7M).

	CHARACTERISTIC	POINT ASSESSMENT
Soil Profile		
Depth to Groundwater/Restrictive Layer		
Terrain		
Size of Property		
Waterbody Setback		
Water Supply		
Type of Development		
Disposal Area Adjustment		
Vertical Separation Distance		
Additional Treatment		
	TOTAL POINT ASSESSMENT:	

Minimum Points (Check One):  $\ \square$  Outside Shoreland Zone-50  $\ \square$  Inside Shoreland Zone-65  $\ \square$  Subdivision-65