SUBSURFACE WASTEWATER DISPOSAL SYSTEM APPLICATION  Maine Department of Human Service Division of Health Engineering, 10 SH (207) 287-5672 Fax: (207) 287-3166						
////////PROPERTY LOCATION /////////		>> CAUTION: LPI AP		PROVAL REQUIRED <<		
City, Town, or Plantation Portland		Town/City PCA (C	بك		Permit#1611 -0212	
4-134		Date Permit issued	<i>i</i> Fee: \$	265,	Oouble Fee Charged   Double Fee Charged	
lice Pond i	4				L.P.I. # 1081	
Subdivision, Lot # Lot 8 414 - AOIS COL		Lecal Flumbing Inspector Signature				
OWNER/APPLICA		- Lander			Owner Town State	
Name (last, first, MI)	■ Owner				not be installed until a	
Stoddard, Eric   Applicant		Permit is issued by the Local Plumbing Inspector. This Permit shall				
Mailing Address of PU SOX 10		authorize the owner or installer to install the disposal system in accordance				
Owner/Applicant South	Paris ME 04281	with this application and the Maine Subsurface Wastewater Disposal Rules.				
Daytime Tel. # 890 - 8	3800	Municipal Tax Map # 414 Lot # AO1 \$ -00 \				
OWNER OR APPLICANT STATEMENT		CAUTION: INSPECTION REQUIRED  I have inspected the installation authorized above and found it to be in compliance				
I state and acknowledge that the information submitted is correct to the best of my knowledge and understand that any falsification is reason for the Department		with the Subsurface Wastewater Disposal Rules Application.  (1st) date approved				
and/or Local Plambing Inspector to deny a Permit.		(1st) date approved				
Signature of Owner or Applicant Date		Local Plumbing Inspector Signature (2nd) date approved				
//////////////////////////////////////						
TYPE OF APPLICATION	THIS APPLICATION R	EQUIRES			COMPONENTS	
■ 1. First Time System	1. No Rule Variance	<ul> <li>■ 1. Complete Non-engineered System</li> <li>□ 2. Primitive System (graywater &amp; alt. toilet)</li> </ul>				
☐ 2. Replacement System	2. First Time System Variance		3. Alternative Toilet, specify:			
Type replaced: a. Local Plumbing Inspector b. State & Local Plumbing In			ector 4. Non-engi		reatment Tank (only)	
Year installed:   3. Replacement System Variation		·	U 5. Hok		ding Tank,gallons -engineered Disposal Field (only)	
☐ 3. Expanded System ☐ a. Local Plumbing Inspecto		pproval 7 Sep		rated Laundry		
□ a. <25% Expansion □ b. State & Local Plumbing t □ b. >= 25% Expansion		spector   8. Com		plete Engineered System (2000 gpd or more)		
4. Experimental System 5. Seasonal Conversion Perm		,		gineered Treatment Tank (only)		
5. Seasonal Conversion	, – ,		gineered Disposal Field (only) e-treatment, specify:			
SIZE OF PROPERTY	DISPOSAL SYSTEM TO SERVE		☐ 12. Miscellaneous Components			
■ 1. Single Family Dwelling Unit, N				PE OF WATER SUPPLY		
0.50 SQ.FT.	2. Multiple Family Dwelling, No. of Units:		1 1. Drilled Well 2. Dug Well 3. Private			
SHORELAND ZONING	(specify)					
☐ Yes ■ No Current Use ☐ Seasonal ☐ Year R						
DESIGN DETAILS (SYSTEM LAYOUT SHOWN ON PAGE 3)////////////////////////////////////						
TREATMENT TANK	DISPOSAL FIELD TYPE & SIZ	ZE GARBAGE DI	SPOSAL UNIT		DESIGN FLOW	
■ 1. Concrete	☐ 1. Stone Bed ☐ 2, Stone Trench	■ 1. No 🔲 2. Yo	es 🛮 3. Maybe 281 gallons per day			
🛮 a. Regular	■ 3. Proprietary Device	If Yes or Maybe, s	BASED ON:			
☐ b. Low Profile	a. cluster array C. Linear	a. multi-compar	i		4A (dwelling unit(s))	
☐ 2. Plastic	■ b. regular load □ d. H-20 load	☐ b tanks in series ☐ c. increase in tank capacity			4C (other facilities) CALCULATIONS	
CAPACITY: 1,000 GAL	☐ 4. Other: sq. ft. ☐ lin.		` ' 1		other facilities—	
CAPACITY:1,000_GAL	DISPOSAL FIELD SIZING	EFFLUENT/EJECTOR PUN				
PROFILE CONDITION		■ 1. Not Required	■ 1. Not Required		n 4G (meter readings)	
8 D	☐ 1. Medium2.6 sq. ft. / gpd	2. May Be Requ	iired	ATTACH	WATER METER DATA	
at Observation Hole #TP-1	2. MediumLarge 3.3 sq. f.t / gp	od			TITUDE AND LONGITUDE at center of disposal area	
Depth 9 "	■ 3. Large4.1 sq. ft. / gpd	☐ 3. Required		LatN	<u>13 d 42 m 06.19</u> s	
of Most Limiting Soil Factor	4. Extra Large5.0 sq. ft. / gpd	, , ,	ngineered systems:	Lon. W		
Groundwater	· · · · · · · · · · · · · · · · · · ·	DOSE:	gallons	if g.p.s. stat	e margin of error: 20	
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I certify that on04-17-14(date) I completed a site evaluation on this property and state that the data reported are accurate and						
that the proposed system is in compliance with the State of Maine Subsurface Wastewater Disposal Rules (10-144A CMR 241).						
1 /) 1/2 /	034					
Site Evaluator Signature SE # Date						
· ·		707 0440		ick@sweetassociates.com		
Richard A. Sweet						
Site Evaluator Name Printed Telephone Number Email Address Page 1 of 3						
Designed with SeptiCAD v3  Note: Changes to or deviations from the design should be confirmed with the Site Evaluator.  HHE-200 Rev. 08/2011						



