////SUBSURF	ACF WAST	FW	/ATER DISPOSAL S	//// YST	FM APPLICATION	N	Maine Dept. Health & Human Services Div of Environmental Health, 11 SHS	
PROPERTY LOCATION								
City, Town, or Plantation	PORTLAND			Town/City Portland Permit · 3014-00753				
Street or Road	93 WESTLAND AVE.			Date Permit Issued 4/16/14 Fee: 250 Double Fee Charged ()				
Subdivision, Lot •								
OWNER/APPLICANT INFORMATION				L.P.I • L.P.I •  Local Plumbing Inspector Signature  Owner Applicant State				
Name (last, first, MI)  THOMPSON  CHAD  Dwner  Applicant								
Moiling Address of 93 WESTLAN					Permit is attached HERE by the Local Plumbing Inspector. The Permit shall authorize the owner or installer to install the disposal system in accordance			
Owner/Applicant PORTLAND, M					with this application and the Maine Subsurface Wastewater Disposal Rules.			
Daytime Tel. • 7 1/9-7778				Municipal Tax Map • <u>19 / L</u> YLot •				
Owner or Applicant Statement  I state and acknowledge that the information submitted is correct to the best of my knowledge and anderstand that any falsification is reason for the Department and/or Local Plumbing Inspector to deny a permit.				Caution: Inspection Required  Thave inspected the installation authorized above and found it to be in compliance with the Subsurface Wastewater Disposal Rules Application.  (1st) Date Approved				
1 / the			4/16/14		tisty back 1,444 over			
Signature of Owner or Applicant			Dote Local Plumbing Inspector Si		gnature (2nd) Date Approved			
PERMIT IN					INFORMATION			
TYPE OF APPLICATION			THIS APPLICATION REQUIRES		REQUIRES	DISPOSAL SYSTEM COMPONENTS		
□ 1. First Time System ■ 2. Replacement System Type Replaced: UNK. Year Installed: UNK. □ 3. Expanded System □ a. <25% Expansion □ b. ≥25% Expansion □ 4. Experimental System □ 5. Seasonal Conversion			■ 1. No Rule Variance □ 2. First Time System V □ a. Local Plumbing Inspe □ b. State & Local Plum □ 3. Replacement System □ a. Local Plumbing Inspe □ b. State & Local Plum □ 4. Minimum Lot Size Val		ctor Approval ping Inspector Approval Variance ctor Approval ping Inspector Approval iance	3. Alternative Toilet, specify: 4. Non-engineered Treatment Tank (only triance or Approval g Inspector Approval g Inspector Approval ace 3. Alternative Toilet, specify: 4. Non-engineered Treatment Tank (only Tank, Gallons 6. Non-engineered Disposal Field (only) 7. Separated Laundry System 8. Complete Engineered System(2000gpd		
SIZE OF PROPERTY  sq. ft  10,000 □ ocres  SHORELAND ZONING			DISPOSAL SYSTEM  1. Single Family Dwelling Ur  2. Multiple Family Dwelling, I		TO SERVE it, No. of Bedrooms:3_ to of Units:	SERVE  10. □ Engineered Disposal field (only)  11. □ Pre-treatment, specify:  12. □ Miscellaneous Components  TYPE OF WATER SUPPLY		
□Yes	□Yes ■ No		(SPE Current Use □Seasonal ■Yea				d Well 2. □ Dug Well 3. □ Privote c 5. □ Other:	
DESIGN DETAILS (SYSTEM LAYOUT SHOWN ON PAGE 3)								
a.■ Regular IF OK b.□ Low Profile 2. □ Plastic 3. □ Other: 4.		1. ( 3. l 6 t	DISPOSAL FIELD TYPE & SIZE  ☐ Stone Bed 2. Stone Trench ☐ Proprietory Device a. ☐ cluster array c. ☐ Linear b. ☐ regular load d. ☐ H-20 loade ☐ Other:		GARBAGE DISPOSAL UNIT  1. No 3. Maybe  2. Yes >> Specify one below: a. multi-compartment tank b. Maybe c. increase in tank capacity d. Filter on tank outlet		DESIGN FLOW  300 gallons per day  BASED ON:  1. Table 4A (dwelling unit(s))  2. Table 4C (other facilities)  SHOW CALCULATIONS  for other facilities -  3 BEDROOMS AT	
SOIL DATA & DESIGN CLASS			DISPOSAL FIELD SIZING		EFFLUENT/EJECTOR PUMP		100 GALLONS PER DAY EACH	
		2.	<ol> <li>1. ☐ Medium - 2.6 sq.ft./gpd</li> <li>2. ■ Medium-Large - 3.3 sq.ft./gp</li> <li>3. ☐ Large - 4.1 sq.ft./qpd</li> </ol>		Not required		3.□ Section 4G (meter readings)  ATTACH WATER METER DATA  LATITUDE AND LONGITUDE  at center of disposal area	
			☐ Extra-Large - 5.0 sq.ft./gpd		DOSE:Gallons		Lat. 43 d 39 m 20 s Lon. 70 d 17 m 59 s if g.p.s, state margin of error 32	
SITE EVALUATOR STATEMENT    Certify that on 4/12/14 (date)   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).								
#348 4/14/14  Site Evaluator Signature SE • Date								
NORMAN "BUD" HARRIS (HARRIS SEPTIC SOLUTIONS, INC.) (207) 892–2435 harrisseptic@gmail.com Poge 1 of 3  Note: Changes to or deviations from the design should be confirmed with the Site Evaluator.								