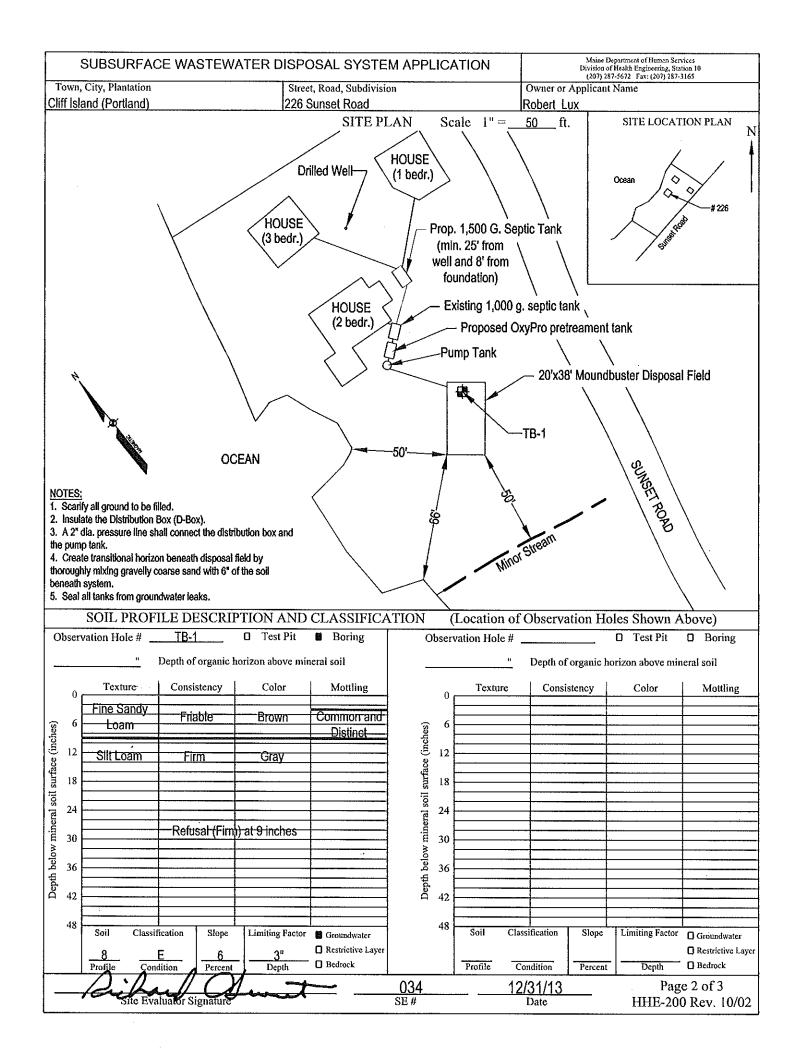
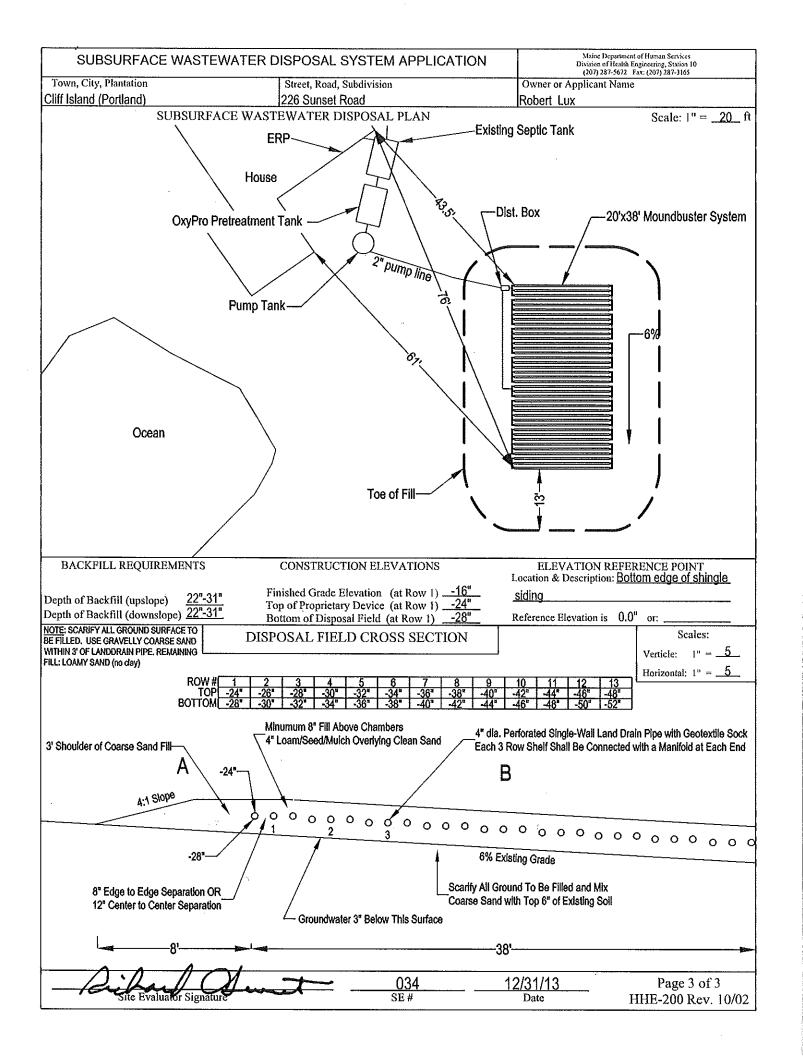
City, Town, or Plantation Cliff Island (Portland) Street or Road Subdivision, Lot # The Subsurface Wastewater Disposal System shall not be installed until a Permit is attached HERE by the Local Plumbing Inspector. The Permit shall				OSAL SYSTEM APPLICATION			Maine Department of Human Services Division of Health Engineering, 10 SHS (207) 287-5672 Fax: (207) 287-3165		
or Final aton Oliff Island (Portland) Situbitivion, Lot # The Substriction Washewater Disposal System shall not be installed until a Permit is allacted HERE by the Lotar Flumbing Inspector. The Permit Island Auditors the Count or installated installation and the Malaises the Count or installation and the Malaises the Malaises the Count or installation and the Malaises the M	//////PROPERTY LOCATION /////////			CAUTION: PERMIT REQUIRED - ATTACH IN SPACE BELOW					
Subsirvision, Lot # Too Subsorficos Westewater Disposal Systems shall not be fistalled until a Pountil state of the Control of Pountil LUX, Robert C Howard Comment of	City, Town, or Plantation	Cliff Island (Portland)							
Permit is attached. HERE by the Local Plumbing Impacher. The Permit shall authorises the owner or installate in changed special time deposed special accordance with this registration and the Makine Substitution Washington Washingto	Street or Road	Street or Road 226 Sunset Road							
OWNER/APP CANT INFORMATION Owner or institled to neated the disposal system in accordance with this argillation and the Make Subsection Materials to Applicant with this argillation and the Make Subsection Materials to Disposal Ribus. Owner or Institled to Applicant Owner or Institled to Disposal Ribus. Owner or Institled Owner or Institute Owner or Institled O	Subdivision, Let #			The Subsurface Wastewater Disposal System shall not be installed until a					
Name data fast Milling Address of Owner/Republicant Applicant	///// OWNE	Ŕ/ÁPĖĽIĆA	NT INFORMATION/////	Permit is attached HERE by the Local Plumbing Inspector. The Permit shall					
Mailing Addross of Coverliphilizant Box 35, Cliff Island, Me 04019 Municipal Tax Mep # 1000 Lot #0 Daysiline Td. # 766-2850 Municipal Tax Mep # 1000 Lot #0 Daysiline Td. # 7766-2850 Municipal Tax Mep # 1000 Lot #0 Daysiline Td. # 766-2850 Municipal Tax Mep # 1000 Lot #0 Daysiline Td. # 766-2850 Municipal Tax Mep # 1000 Lot #0 Daysiline Td. # 766-2850 Lot	Name (last, first, MI)			authorize the owner or installer to install the disposal system in accordance					
Dayline Td. # 766-2850 Municipal Tax Mep # 105C Lot # 2006				with this application and the Maine Subsurface Wastewater Disposal Rules.					
DownstriApplicant Box 36, Cliff Island, Me 04019 Municipal Tax Map # 109C Lot #006	Mailing Address of	Robert C	C Howard						
UNITED REPUELDATE STATEMENT Interest and action-design but the information countried to come to the beat of my broadwage that the information countried to come to the Department of the Popularies of Control to the Department of the Department of the Department of Control to the Department of Control to the Department of the Department of Control to the Department of the Department of Control to the Department of the Department									
Interesting and ground processing that the information authoritied is correct to the baset of my interesting and ground processing	Daytime Tel. #	Daytime Tel. # 766-2850			Municipal Tax Map # 109C Lot # 4006				
with the Substratice Vastewater Disposal Rigida. Application. Signature of Court of Application Imposition September Disposal Rigidal Properties Signature Court of Application									
Signature of Owner or Applicant Date Local Plumising Impector Signature Cand) date approved	my knowledge and under	erstand that any f	alsification is reason for the Department					tion.	
Signature of Owner or Agricari	and/or Local Elembing In	nsnector to deny	5/17/14	(1st) date approved					
TYPE OF APPLICATION	Signal	ture of Owner or	(Local Plumbing Inspector Signature (2nd) date approved					
□ 1. First Time System □ 2. Replacement System □ 3. Replacement System □ 4. First Time System □ 5. First Time System □ 5. First Time System □ 6. First Time System □ 7. First Time System □ 8. Replacement System □ 8. Replacement System □ 9. A Confect System □ 1. Sonato & Local Plumbing Inspector □ 2. Piritition System □ 3. A Conject & Local Plumbing Inspector □ 3. Replacement System Variance □ 3. Local Plumbing Inspector □ 4. Non-engineered System □ 2. Holding Tank. □ 3. Local Plumbing Inspector □ 4. Non-engineered System □ 2. Holding Tank. □ 3. Local Plumbing Inspector □ 4. Non-engineered Treatment Tank (entry) □ 4. Non-engineered Treatment Tank (entry) □ 4. Non-engineered Treatment Tank (entry) □ 4. Non-engineered System Is Lit tole) □ 4. Non-engineered System □ 5. Extend Local Plumbing Inspector □ 6. Holding Tank. □ 7. Sepretared Treatment Tank (entry) □ 1. Sepretared Loundry System □ 6. Holding Tank. □ 7. Sepretared Loundry System □ 8. Local Plumbing Inspector □ 6. Holding Tank. □ 7. Sepretared Loundry System □ 8. Holding Tank. □ 8. Local Plumbing Inspector □ 8. Local Plumbing Inspector □ 9. Sepretared Loundry System □ 1. Sepretared Engineered Systems (entry Inspector) □ 1. Local Plumbing Inspector □ 1. Sepretared Users (entry Inspector) □ 1. Local Plumbing Inspector □				RMIT INFORMATION////////////////////////////////////					
② 2. Replacement System Type replaced: Overhood Type replaced: Overhood Up System Up System (graywater & alt. totlet) Up System (graywate				<u> </u>			SAL SYSTEM	COMPONENTS	
2. Pits Int May System Valance 0. State & Local Plumbing Inspector	☐ 1. First Time System		1. No Rule Variance						
Section Sect	2. Replacement System		2. First Time System Variance					- •	
Second System General	Type replaced: OV6								
3. Expansion 1. Local Plumbing Inspector Approval 1. September 12 System 1. September 12 September 12 System 1	Year installed:			•		☐ 5. Holding Tank, gallons			
□ 4. Experimental System □ 4. Experimental System □ 5. Seasonal Conversion □ 6. Seasonal Conversion □ 7. Seasonal Conversion □ 8. Complete Engineered System (2000 god or more) □ 5. Seasonal Conversion □ 7. Seasonal Conversion □ 8. Complete Engineered System (2000 god or more) □ 8. Sender Property □ 10. Engineered Tank Conhy) □ 10. Engineered Disposal Field (only) □ 11. Pre-treatment, specify. ②XYPTO Of Equiv. □ 12. Multiple Family Disposal Field (only) □ 13. Other: □ 13. Other: □ 2. Multiple Family Disposal Field (only) □ 14. Public □ 2. Dug Well □ 3. Private □ 15. Seasonal Conversion □ 15. Seasonal Conversion □ 16. Engineered Disposal Field (only) □ 17. Disposal Field (only) □ 17. Disposal Field (only) □ 10. Engineered Disposal Field (only) □ 11. Pre-treatment, specify. ②XYPTO of Equiv. □ 12. Multiple Family Disposal Field (only) □ 13. Other: □ 12. Multiple Family Disposal Field (only) □ 15. Seasonal Conversion Pemit □ 15. Seasonal Conversion Pemit □ 16. Engineered Disposal Field (only) □ 17. Disposal Field (only) □ 16. Engineered Disposal Field (only) □ 17. Disposal Field (only) □ 18. Disposal Field (only) □ 19. D		<u> </u>			_ * * * * * * * * * * * * * * * * * * *				
14. Experimental System 14. Minimum Lot Size Variance 15. Seasonal Conversion Permit 15. S	· ·		b. State & Local Plumbing Inspec		or	8. Complete Engineered 9. Engineered Treatment 10. Engineered Disposal R			
1. Seasonal Conversion 1. Seasonal Conversion 1. Seasonal Conversion 1. Single Family Dwelling, No. of Bedrooms: 1. Single Family Dwelling, No. of Units: 1. Single Family Dwelling, No. of Units: 1. Single Family Dwelling, No. of Units: 1. Single Family Dwelling, No. of Units: 1. Single Family Dwelling, No. of Units: 1. Single Family Dwelling, No. of Units:	1 '								
SIZE OF PROPERTY 0.97 SO. FT. 0.98 SHORELAND ZONING Yes SHORELAND ZONIN	1		5. Seasonal Conversion Permit						
1. Single Family Dwelling Unit, No. of Bedrooms: 2. Multiple Family Dwelling, No. of Units: 3. Other: 3 cottages (6 bedrooms) (epecity)			ERVE						
SHORELAND ZONING Yes			1		drooms:	U 12. WIIS	cellaneous Co	mponents	
SHORELAND ZONING Yes	0.97 BACRES						E OF WATER SUPPLY		
TREATMENT TANK □ 1. Concrete □ 2. Stone French □ 3. Proprietary Device □ 3. Coher □ 3. Coher □ 1. Stone Bead □ 2. Stone Trench □ 3. Other: □ 4. Public □ 5. Other □ 5. Other □ 5. Other □ 666 gellons per day □ 688 Gellons per day □ 686 Gellons per day □ 688 Gellons per day □ 684 Gellons per	SHOREL AND ZONING					1. Drilled W	əll 🔲 2. Dug Well 🔲 3. Private		
TREATMENT TANK			1		7 Undeveloped 0 4. Public (3 5. Other		
TREATMENT TANK 1. Concrete 1. Stone Bed 2. Stone Trench 3. Proprietary Device 0 a. cluster array 2. Linear 0 b. Low Profile 0 a. cluster array 2. Linear 0 b. temptofile 0 c. increase in tank capacity 0 c. increase in t	Current Ose Seasonia Teal Round Ondeveloped								
□ 1. Stone Bed □ 2. Stone Trench ■ a. Regular □ b. Low Profile ■ 2. Plastic □ 3. Other: □ 3. Other: □ 4. Other: □ 5 Low PROFILE CONDITION ■ 7 E	TOCATACHE	////////	/////////////////////////////////////		····	******	- 9/////		
■ a. Regular □ b. Low Profile □ a. cluster array ■ c. Linear □ b. Low Profile □ 3. Proprietary Device □ a. cluster array ■ c. Linear □ b. Low Profile □ 3. Other: □ 3. Other: □ 3. Other: □ 3. Other: □ 4. Other: □ 5. DISPOSAL FIELD SIZING □ 5. Extra Large—4.1 sq. ft. / gpd □ 6. Extra Large—5.0 sq. ft. / gpd □ 797-2110 □ 797-2110 □ 797-2110 □ 797-2110 □ 797-2110 □ 1. Autili-compartment tank □ 1. Table 4A (dwelling unit(s)) □ 2. Table 4C (other facilities) □ 3. Table 4C (other facilities) □ 3. Table 4C (other facilities) □ 3. Section 4G (meter readings) □ 4. Large—4.1 sq. ft. / gpd □ 5. Extra Large—5.0 sq. ft. / gpd □ 6. Extra Large—5.0 sq. ft. / gpd □ 7. Section 4G (meter readings) □ 7. Section 4G (meter readings) □ 7. ATTACH WATER METER DATA □ 1. ATACH WATER METER DATA □ 1. ATACH WATER METER DATA □ 2. May Be Required □ 3. Section 4G (meter readings) □ 3. Section 4G (meter readings) □ 3. Section 4G (meter readings) □ 5. Extra Large—5.0 sq. ft. / gpd □ 2. May Be Required □ 3. Required □ 3. Required □ 3. Section 4G (meter readings) □ 6. Lart Nather METER DATA □ 6. Lart Nather METER DATA □ 6. Lart Nather METER DATA □ 7. ATTACH WATER METER DAT		IMIN	1		#11 No. CO Voc. CO Mouho				
□ b. Low Profile □ 3. cluster array ■ c. Linear □ 3. Other: □ 4. Other: □ 5IZE: □ 780 □ 3. q. ft. ■ fin. ft. □ 5OIL DATA PROFILE CONDITION ■ 1. Not Required □ 3. Required □ 4. Large—4.1 sq. ft. / gpd □ 5. Extra Large—5.0 sq. ft. / gpd □ 6. Increase in tank capacity □ 1. Not Required □ 1. Not Required □ 2. May Be Required □ 3. Section 4G (meter readings) ATTACH WATER METER DATA LATITUDE AND LONGITUDE at center of disposal area Lat. N43 - 4.2 m. 02.59 s Lon. W70 - 0.6 m. 11.98 s if g.p.s. state margin of error: 20' Certify that on 8-26-08 (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). O34			_		1 , ,				
1. Plastic 1. A. Other: 1. A.	-		🗋 a. cluster array 🖺 c. Linear		1				
CAPACITY: 1000 GAL SIZE: 780	2. Plastic		<u> </u>		🛘 b tanks in series				
SOIL DATA PROFILE CONDITION 8 / E /	1000				1				
PROFILE CONDITION 8 / E / at Observation Hole #_TB-1 Depth 3 * Of Most Limiting Soil Factor Groundwater 1 Certify that on 8-26-08 (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 Certify A Site Evaluator Name Printed 1 Not Required D 1. Not Required D 2. May Be Required D 3. Required D 4. Latitude AND Longitude at center of disposal area Lat. N43 d 42 m 02.59 s Lon. W70 d 06 m 11.98 s if g.p.s. state margin of error: 20' DOSE: gallons DOSE: gallons DOSE: gallons DOSE: John Wolldow Attack 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). D34 12/31/13 Date Richard A. Sweet Dosigned with SepticAD							101 0	orier racinues—	
8 / E /					1				
at Observation Hole #					- '				
Depth 3 of Most Limiting Soil Factor Groundwater 1. Large4.1 sq. ft. / gpd Specify only for engineered systems: DOSE: gallons If g.p.s. state margin of error: 20'			, =,		1			* *** ********************************	
of Most Limiting Soil Factor Groundwater Dose: gallons Groundwater Groundwater Dose: gallons Groundwater Groundwater Dose: gallons Groundwater Groundwater Groundwater Dose: gallons Groundwater Ground				l 4. Large4.1 sq. ft. / gpd		3. Required			
Groundwater DOSE:gallons if g.p.s. state margin of error:20'			☐ 5. Extra Large5.0 sq. ft. / gpd		Specify only for engineered systems:				
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12/31/13 Date	i		. , ,		•	• -		•	
Site Evaluator Signature SE # Date Richard A. Sweet 797-2110 Site Evaluator Name Printed Telephone Number Email Address Designed with SeptiCAD			- Marian Coldica	. 171CH		-	•	10 1 17/1 OWILL 271).	
Richard A. Sweet 797-2110 dick@sweetassociates.com Site Evaluator Name Printed Telephone Number Email Address Designed with SeptiCAD	100g	ite Evaluato	r Signature						
Site Evaluator Name Printed Telephone Number Email Address Designed with SeptiCAD			-		797-2110 d		irk@sweetassociates.com		
Designed with SeptiCAD				<u> </u>					
THE THEORY OF A STREET AND THE SECOND OF COMMENDED WITH THE DRO EVALUATION. THE PART HER AND				e confi	•		3III	Designed with SeptiCAD	





DISPOSAL FIELD **SWEET ASSOCIATES** 155 Gray Road Falmouth, Maine 1" = 5'Phone: (207) 797-2110