City, Town, or Plantation			• • • • • • • • • • • • • • • • • • • •				
	Portlan	d, ME	>> CAUTION: LPI APPROVAL REQUIRED <<				
Street or Road	Griffins	Lane, 18 Church St.	Town/City		Permit #		
Subdivision, Lot#			Date Fellill Issued _			Double Fee Charged []	
OWNER/APPLICANT INFORMATION		ANT INCORMATION	Local Plumbing Insp	pector Signature		L.P.I. #	
NI (I - 1 E - 1 AII)		X Owner	, <u>.</u>	- o.g., a.u.		Owner or Town or State	
Swift, Ł	Kathleen	Dixon	The Subsurface Wastewa	ater Disposal System s	shall not be installed up	til a	
Mailing Address of 63 F		nnacle Rd	Permit is issued by the Lo	ocal Plumbing Inspecto	r. The Permit shall		
Owner/Applicant		NH 03768	authorize the owner or installer to install the disposal system in accordance				
Davider a T-1 #	Lyine	1411 03700	with this application and the Maine Subsurface Wastewater Disposal Rules.				
Daytime Tel.#				Municipal Tax Map # <u>109B</u> Lot # <u>F0080</u> 01			
state and acknowledge	OR APPLICANT that the information	ion submitted is correct to the best of	CAUTION: INSPECTION REQUIRED I have inspected the installation authorized above and found it to be in compliance				
my knowledge and under Local Plumbing Inspector	stand that any f	alsification is reason for the Department and/or	is reason for the Department and/or with the Subsul		rface Wastewater Disposal Rules Application.		
	185					(1st) date approved	
Signatu	re of Owner or A	Applicant Date	Local	Plumbing Inspector Sig	nature	(2nd) date approved	
		PERM	IT INFORMATION			(End) date approved	
TYPE OF APPL		THIS APPLICATION REQUI	JIRES DISPOSAL SYSTEM		POSAL SYSTEM	COMPONENTS	
☐ 1. First Time Syste		□ 1. No Rule Variance	☐ 1. Complete N		omplete Non-engin	eered System	
		☐ 2. First Time System Variance	☐ 2. Primitive System (graywater 8		aywater & alt. toilet)		
Type replaced: OBD		□ a. Local Plumbing Inspector Appro□ b. State & Local Plumbing Inspector	pproval pector Approval 3. Alternative Toilet, s 4. Non-engineered Tr		ernative Tollet, sp in-engineered Tre	ecity:	
Year installed:		X3. Replacement System Variance	□ 5. Holding 1		olding Tank,	gallons	
☐ 3. Expanded System ☐ a. <25% Expansion ☐ b. ≥25% Expansion		X a. Local Plumbing Inspector Approval □ b. State & Local Plumbing Inspector Approval		 6. Non-engineered Disposal Field (only) 			
		b. State & Local Plumbing Inspector Approval		☐ 7. Separated Laundry System☐ 8. Complete Engineered System (2000 gpd or more)			
☐ 4. Experimental System		☐ 4. Minimum Lot Size Variance		□ 9. Er	ngineered Treatme	ent Tank (only)	
☐ 5. Seasonal Conversion		☐ 5. Seasonal Conversion Permit		□ 10. Engineered Disposal Field (only)□ 11. Pre-treatment, specify:			
SIZE OF PROPERTY		DISPOSAL SYSTEM TO SERVE		□ 12. Mi	e-treatment, speci scellaneous Comp	fy:	
□ SQ. FT. □ ACRES		□ 1. Single Family Dwelling Unit, No. of Bedrooms:□ 2. Multiple Family Dwelling, No. of Units: _4		TYPE OF WATER SUPPLY			
		Other:					
SHORELAND ZONING		(specify)					
		Current Use Seasonal X Year Round					
		DESIGN DETAILS (SYST	TEM LAYOUT SHO	OWN ON PAGE	3)		
TREATMENT TA 1. Concrete	NK	DISPOSAL FIELD TYPE & SIZE	GARBAGE DIS		DI	ESIGN FLOW	
□ a. Regular		☐ 1. Stone Bed ☐ 2. Stone Trench☐ 3. Proprietary Device	☐ 1. No ☐ 2. Ye				
□ b. Low Profile		□ a. cluster array □ c. Linear	If Yes or Maybe, specify one below:		BASE	gallons per day	
☐ 2. Plastic ☐ 3. Other:		□ b. regular load □ d. H-20 load	☐ a. multi-compartment tank☐ b tanks in series		☐ 1. Table 4A (dwelling unit(s))	
CAPACITY: 1,000	O_GAL.	□ 4. Other:	C. increase in tan		☐ 2. Table 4C(other facilities)		
		SIZE: □ sq. ft. □ lin, fţ.	□ d. Filter on Tank Outlet		SHOW CALCULATIONS for other facilities		
SOIL DATA & DESI		DISPOSAL FIELD SIZING	EFFLUENT/EJECTO		7.3 Section 4	O (marks a)	
PROFILE CONDITION			☐ 1. Not Required	JR PUMP	☐ 3. Section 4G (meter readings)ATTACH WATER METER DATA		
N/A		□ 1. Medium2.6 sq. ft. / gpd	□ 2. May Be Required				
at Observation Hole Depth	#	☐ 2. MediumLarge 3.3 sq. f.t / gpc				DE AND LONGITUDE nter of disposal area	
	Englar	☐ 3. Large4.1 sq. ft. / gpd	Specify only for enginee	red systems:	Latd	s	
f Most Limiting Soil	racion	□ 4. Extra Large5.0 sq. ft. / gpd	DOSE:gal	llons	Lond if g.p.s, state m	ms	
		SITE EVALUA	TOR STATEMEN	т	0,10,100	angin or onon.	
ertify that on		1					
	tem is in co	_ (date) I completed a site evaluation	on this property and	state that the da	ta reported are a	ccurate and	
		militarice with the State of Maine Sub		Lusposal Rules (10-144A CMR 24	¥1).	
ng por Sito Evo			206 9	118/14			
ng neer Site Eve			SE#	Date			
Thomas S. Greer 207-781-5242 tgreer@pinkhamandgreer.com					com		
ingineer Site Eva	ituator Name	Printed Telep	hone Number	E-mail A			
to . Channes to	deviations f	rom the design should be confirmed v	vith the Site Evolution	ır.			
ite: Changes to or						Page 1 of 3	

	Department of Human Services Division of Health Engineering (207) 287-5672 Fax: (207) 287-316					
Town, City, Plantation	Stre	Street, Road, Subdivision		Owner's Name		
Portland, Maine		Griffins' Lane, 18 Church St.		Swift, Kathleen Dixon		
SITE PLAN	Scale 1"=	ft. or as shown		SITE LOCATION PLAN (map from Maine Atlas recommended)		
Discharg for Tanks	ched plan. The projects to the Cliff Island Sonly	Community Septi	c System.	This is		
Observation Hole Depth of Organic H	Test Pit ☐ Boring Iorizon Above Mineral Soil	Observation Hole	☐ Tes	t Pit Boring n Above Mineral Soil		
0 Consistency	Color Mottling			olor Mottling		
3 10	=		+			
30		Wineral Soil Surface (inches)				
30 40 50		Depth Below Mineral Soil Surface (inches)				
30		Profile Condition	Factor %	[] Ground Water [] Restrictive Layer [] Bedrock [] Pit Depth		

SUBSURFACE WAST	Department of Human Services Division of Health Engineering		
Town, City, Plantation	Street, Road, Subdivision	(207) 287-5672 Fax: (207) 287-3165 Owner's Name	
Portland, Maine	Griffins' Lane, 18 Church St.	Swift, Kathleen Dixon	
	RFACE WASTEWATER DISPOSAL PLAN	Switt, Natifieer Bixon	
		SCALE: 1" =FT.	
	N/A		
FILL REQUIREMENTS	CONSTRUCTION ELEVATIONS	ELEVATION REFERENCE POINT	
Depth of Fill (Upslope)	Finished Grade Elevation	Location & Description:	
Depth of Fill (Downslope)	Top of Distribution Pipe or Proprietary Device Bottom of Disposal Area	Reference Elevation:	
	DISPOSAL AREA CROSS SECTION	Scale Horizontal 1" = ft. Vertical 1" = ft.	
	N/A		
J mm J	4206 9/13/19	Page 3 of 3	
Site Evaluator Signature	PE # SE# Date	HHE-200 Rev. 8/01	

Engineer