such information. and grade if nature of work requires Apply to Public Works for street line this department. AT 0 Jewell Island has permission to Install Privy This is to certify that Attached Notes, If Any,

# DISPLAY THIS CARD ON PRINCIPAL FRONTAGE OF WORK

CLATT OF PORTLAND 1007 9 T AON soc. State Of Maine/Maine Island Permit Number PALEON TISSUED FERMIT NOIT2 Application And Please Read CITY OF PORTLAND

re bas agaibliud to Etures, and of the application on file in ances of the City of Portland regulating Epting this permit shall comply with all

100100A 801

the construction, maintenance and u ine and of the of the provisions of the Statutes of I uojir provided that the person or persons, no or

ing or part thereof is occupied. brocured by owner before this build-A certificate of occupancy must be

IR NOTICE IS REQUIRED. to be ui-baso ao gnib t thereq sign al q n brocu 6 n permi n gug n ication າຣມຕ ຖ pedsui

leaith Dept.	1
ire Dept.	i
OLDER DEGUNED AFFROYALS	

Department Name

Other

Form # P 04

Appeal Board

PENALTY FOR REMOVING THIS CARD

202 Congres	s Street, 04101	<b>Tel:</b> (207) 874-8703	B, Fax:	(207) 874-8710	6 04-1363	NOV 16	2004	108 AC	001001
Location of Con	strnction:	Owner Name:		1	Owner Address:			Phone:	-
O Jewell Islar						arrara	anav:		
Business Name:		Contractor Name			Contractor Addres	Sidner k	since o	Phone	
		Maine Island A			41A Union Wha	arf Portland		20776182	225
Lessee/Buyer's I	Name	Phone:			Permit Type:				Zone:
Past Use: Proposed Use:				1	Permit Fee:	Cost of Wor	k:	CEO District:	1
Jewell Island Jewell Island		Jewell Island /	Install	Privy	\$30.00 \$1,000.0			1	
					FIRE DEPT:	Approved Denied	Use Gro	I	Type: N
					Ci amatuma.		Ci am atuu		1617
					Signature: PEDESTRIAN AC	TIVITIES DIST	Signatur		
								Conditions	Denied
					Signature:			Date:	
Permit Taken B	y:	Date Applied For: 0911312004			Zonin	ng Approva	ıl		
1. This peri	nit application d	loes not preclude the	Special Zone or Reviews		ws Zoi	Zoning Appeal		Historic Preservation	
Applicar	1. This permit application does not preclude the Applicant(s) from meeting applicable State and Federal Rules.		☐ Sì	noreland	☐ Varia	☐ Variance		Not in District or Landma	
2. Building permits do not include plumbing, septic or electrical work.		□w	etland	Misce	Miscellaneous		Does Not Require Review		
		d if work is not started the date of issuance.	Flood Zone		Condi	Conditional Use		Requires Re	view
	ormation may in nd stop all work.	validate a building	☐ St	ıbdivision	Interp	Interpretation		Approved	
			☐ Si	te Plan	Appro	oved		Approved w/	/Conditions
			Maj [	Minor MM	Denie	d		Denied	
			late:		late:		la	te:	
I have been au jurisdiction. I	thorized by the an addition, if a p	owner of record <b>of</b> the na owner to make this appli permit for work described or all areas covered by su	med procession and the contraction in the	as his authorized application is is	e proposed work agent and I agre sued, I certify tha	e to conform at the code off	to all ap icial's a	plicable laws uthorized rep	of this resentative
SIGNATURE O	F APPLICANT			ADDRESS		DATE		PHC	ONE

City of Portland, Maine - Building or Use Permit				Permit No:	Date Applied For:	CBL:		
389 Congress Street. 04101 T	04-1363	09/13/2004	108 A001001					
Location of Construction: Owner Name: O			wner Address:	Phone:				
O Jewell Island	State Of Maine							
Business Name:	Contractor Name:		C	Contractor Address:		Phone		
	Maine Island Assoc.		4	1A Union Wharf	(207) 761-8225			
Lessee/Buyer's Name	Phone:		P	Permit Type:				
				Building Miscellaneous				
Proposed Use: Propos				osed Project Description:				
			Install I	all Privy				
<del></del> <del></del>								
I								

### All Purpose Building Permit Application

if you or the property owner owes real estate or personal property faxes or user charges on any property within the City, payment arrangements must be made before permits **d** any kind are accepted.

La altan (Address of O. altandla (T.	11 TS	0.0					
Location/Address of Construction: Jew Total Square Footage of Proposed Struction:		Square Footage of Lot	) i	71 acres			
Tax Assessor's Chart, <b>Block &amp; Lot</b> Chart# Block# Lot#		ate of NE w of larks + Lands		Telephone:			
Lessee/Buyer's Name (If Applicable)  Applicant name, address & cost Of telephone: Stave Spencer  SHS#J8 August ME 04333  Fee: \$ 30.							
Current use:							
Contractor's name, address & telephone:  Who should we contact when the permit is ready: Maine Island Fail ASSC.  Mailing address:  41 Union Wharf, PorHand ME 04101  We will contact you by phone when the permit is ready, You must come in and pick up the permit and review the requirements before starting any work, with a Plan Reviewer. A stop work order will be issued and a \$100.00 fee If any work starts before the permit is picked up.  PHONE: 761-8225							
F THE REQUIRED INFORMATION IS NOT INCLU	DED IN THE S	UBMISSIONS THE PERMIT WIL	L BE	AUTOMATICALLY			

IF THE REQUIRED INFORMATION IS NOT INCLUDED IN THE SUBMISSIONS THE PERMIT WILL BE AUTOMATICALLY DENIED AT THE DISCRETION OF THE BUILDING / PLANNING DEPARTMENT, WE MAY REQUIRE ADDITIONAL INFORMATION IN ORDER TO APROVE THIS PERMIT.

I hereby certify that I am the Owner of record of the named property, or that the owner of recordauthorizes the proposed work and that I have been authorized by the owner to make this application is his/her authorized agent. I agree to conform to all applicable laws of this jurisdiction. In addition, If a permit for work described in this application is Issued, I certify that the Code Official the codes applicable shall have the authority to enter all areas covered by this permit at any reasonable hour to enforce the provision of the codes applicable to this permit.

Signature of applicant: Wagnet Navette	Date: 9/13/04
	7-7-

This is NOT a permit, you may not commence ANY work until the permit is issued.

If you are in a Historic District you may be subject to additional permitting and fees with the Planning Department on the 4th floor of City Hall

15230

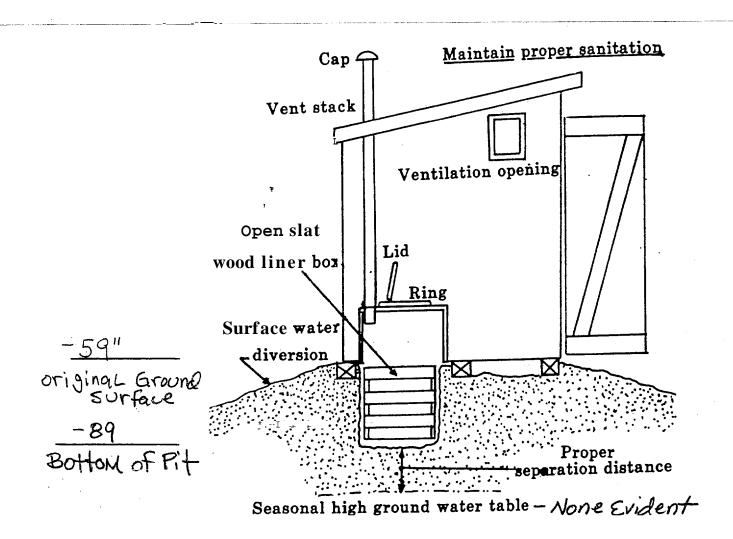
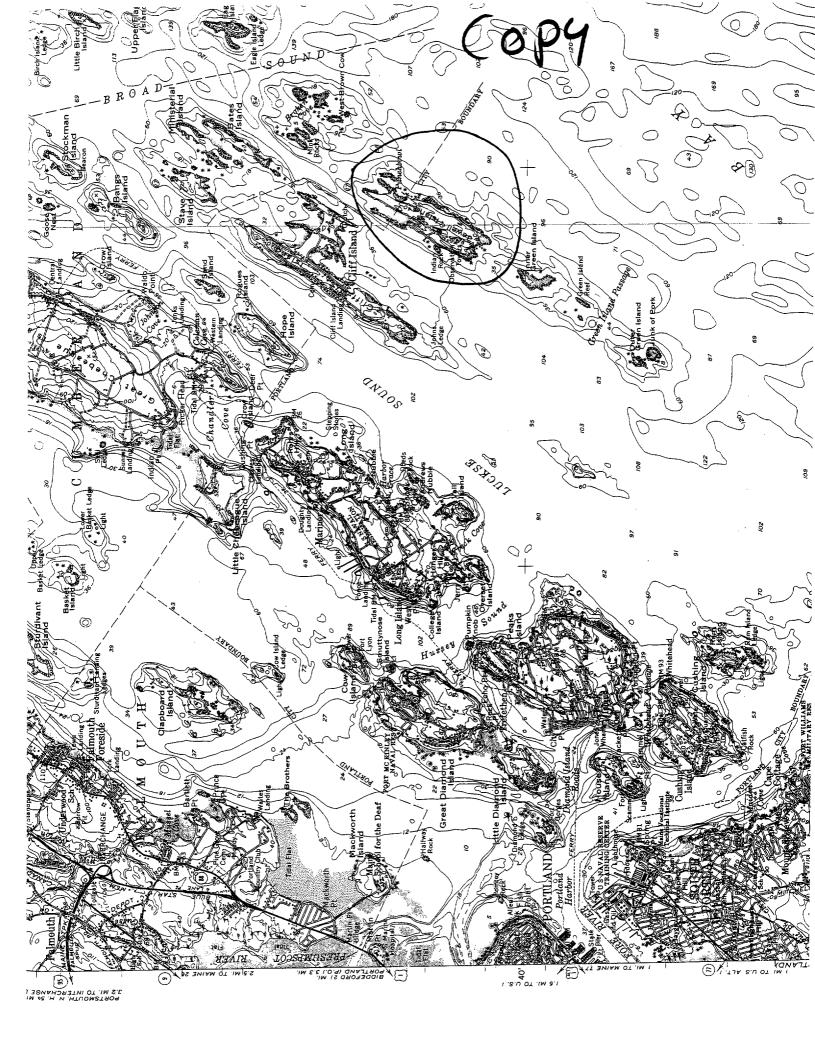
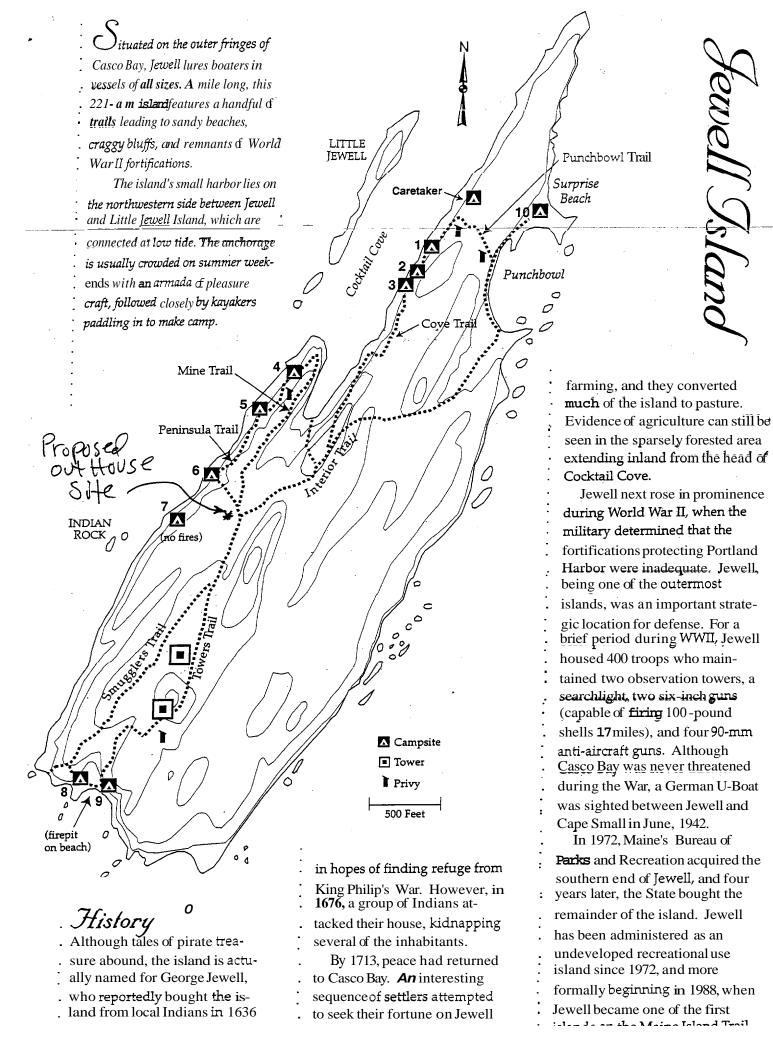
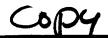


Figure 13-1 Pit Privy







## 108 A 001

#### SUBSURFACE WASTEWATER DISPOSAL SYSTEM APPLICATION

Maine Department of Human Services
Division of Health Engineering, SHS 10
(207)87-5672. Fax (207287-3165

PROPERTY	LOCATION	>> Caution F	Permit Required -	- Attach in Space Below <<		
City, Town,	Lookiick Williams	-> Gudion i	ommernoqui.ou			
or Plantation	Land	PORTLAND  Date	PERMIT # 109	8 APPLICANTS COPY		
Street or Road OLD W	Part Trail	Permit   13	104	FEE Charged		
Subdivision, Lot #	II TSland	Issued.		70		
OWNER/APPLICAN	T INFORMATION		A Classes			
Name (last, first, MI)	☐ Owner	Local Plumbing Inspe	ector Signature	2 <b>:</b> V		
Spencer Steve	Applicant	THE WORK	SPECIFIED IN THIS ! D TO BE INSTALLED	POLICATION IS HEREBY		
Mailing Address of Dureau	of Parks & Lands	THE RULES	. THIS PERMIT EXPI	RES AFTEF YEARS		
Owner/Applicant	8 April 110 01323	FROM DATE	E ISSUED UNLESS W	ORK HAS ( MMENCED		
	10 2 2		#**** #	Z		
Daytime Tel. # 281-0	ant Statement		Caution: Inspect			
I state and acknowledge that the info	ormation submitted is correct to the	I have inspected the ins	stallation authorized a	above and found it to be in compliance		
best of my knowledge and understan the Department and/or Local Plum	d that any falsification is reason for foing inspector to deny a Permit	with the Subsurface Wa	astewater Disposal Hi	1st) [ 4 ]		
Signature of Owner or Appli			oing Inspector Signa	ture (2nd) Date Approved		
	PERMI	TINFORMATION //	Dispos	CAL CVOTEM COMPONENTS		
TYPE OF APPLICATION				SAL SYSTEM COMPONENTS		
1. First Time System				Non-engineered System		
☐ 2. ReplacementSystem				system (graywater & alt. toilet) Toilet, specify: Pit Privu		
Type Replaced: Year Installed:	-			eeredTreatment Tank (only)		
☐ 3. Expanded System	1	☐ 5. Holding Tank, gallons				
☐ a. Minor Expansion			☐ 6. Non-engine	eered Disposal Field (only)		
☐ b. Major Expansion			☐ 7. Separated			
☐ 4. Experimental System				Engineered System (2000 gpd or more)		
☐ 5. Seasonal Conversion				d Treatment Tank (only) d Disposal Field (only)		
SIZE OF PROPERTY	DISPOSALSYSTEM		☐ 11. Pre-treatm			
22 Xacres	<ul><li>1. Single Family Dwelling Unit,</li><li>O 2. Multiple Family Dwelling, No</li></ul>		☐ 12. Miscellane			
SHORELAND ZONING	X 3. Other: State Park		TYF	PE OF WATER SUPPLY		
□ Yes 🐹 No	(specify) Current Use: Seasonal O Year		1. DrilledWell	☐ 2. DugWell ☐ 3. Private		
	DESIGN DETAILS (SYST			5. Other: <b>///</b>		
TDE ATMENT TANK	DISPOSAL FIELD TYPE & SIZ			DESIGN EL OW		
TREATMENT TANK  ☐ 1. Concrete	☐ 1. Stone Bed ☐ 2. Stone Tre		Yes ☐ 3. Maybe	DESIGN FLOW gallons per day		
□ a. Regular	☐ 3. Proprietary Device	•	specify one below:	BASED ON:		
□ b. Low profile	☐ a. Clusterarray ☐ c. Line		npartment Tank	☐ 1. Table 501.1 (dwelling unit(s)		
☐ 2. Plastic	☐ b. Regular load ☐ d. H-20	load 🗆 bTan	ks in Series	☐ 2. Table 502.2 (other facilities)		
☐ 3. Other: gallons	☐ 4. Other: sq. ft. ☐ li		in Tank Capacity	SHOW CALCULATIONS for other facilities		
SOIL DATA & DESIGN CLASS	DISPOSAL FIELD SIZING		JECTOR PUMP	for galor radinace		
PROFILE CONDITION DESIGN	☐ 1. Small 20 sq. ft./gpd ///	☐ 1. Not Requir				
_/2	☐ 2. Medium 2.6 sq. ft./gpd	☐ 2. May Be Re				
at Observation Hole#	☐ 3. Medium-Large 3.3 sq. ft./g	I	NA	•		
Depth <u>48</u> " Elevation <u>-/3/</u> "	☐ 4. Large 4.1 sq. ft./gpd	Specify only for en	gineered systems:	☐ 3. Section 503.0 (meter readings)		
OF MOST LIMITINGSOIL FACTOR	☐ 5. Extra-Large 5.0 sq. ft./gpd	DOSE:	gallons	ATTACH WATER-METER DATA		
		ATOR STATEMENT				
				ted are accurate and that the proposed		
stem is in compliance with the State of	iviaine Subsurface vvastewater Disp	oosai Kuies (10-144A CM	(H 241).	<u> </u>		
JUVED F. KORG	<u>ve</u> /3	5 4	1/3/10	<u> </u>		
Site Evaluator Signation		SE# -7 <i>山 87</i>	Date	Page 1 of 3		

Site Evaluator Name Printed . Telephone #

Note: Changes to or deviations from the design should be confirmed with the Site Evaluator.

Page 1 of 3 HHE-200 Rev. 8/01 Cop4

#### CHROHREACE WASTEWATER DISPOSAL SYSTEM APPLICATION

Maine Department of Human Services
Division of Health Engineering, Station 10
(207) 287-5672 FAX (207) 287-3165

Page 3 of 3 HHF-200 Rev 10/02

Town, City, Plantation	Street, Road, Subdivision	Owner or Applicant Name
	SUBSURFACE WASTEWATER DISPOSAL PL	AN / Scale 1" = 20 f
	i zstat af	<u> </u>
\$\far{\partial \text{N}	1 \ Drainage	
	- N. J. Pitth	
T199980 - The Law - 1		
8" W Birch   C		
Tree		
	Proposed / /	
	Pot Privy Z I Z I I I I I I I I I I I I I I I I	
11/1-11/49934 199	<u> </u>	
10 10 44 18/100 7	recly Transit	
ERP-flagged No in 10" w. Birch 7 B3" above 3d.		
BACKFILL REQUIREMENTS	CONSTRUCTION ELEVATIONS	ELEVATION REFERENCE POINT
epth of Backfill (upslope)  epth of Backfill (downslope)	Finished Grade Elevation  Top of Distribution Pipe or Proprietary Device W/A	Location & Description: f/499ed Nai/
DEPTHS AT CROSS-SECTION (shown below)	Top of Distribution Pipe or Proprietary Device <u>WA</u> "  Bottom of Disposal Field (P, +) — 89 "	Reference Elevation is: 0.0" or:
	DISPOSAL FIELD CROSS SECTION	Scales:
		vertical: 1*+ ti.
man bee	Next Sheet	
	<u>The light in the </u>	
	<del>ŢijŊŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢŢ</del>	<u>┍╒╌</u> ╁╒┨╌┊┼┼┼┼┼┼┼┼┼┼┼┼┼

Maine Department of Human Services Division of Health Engineering, Station 10 (207) 287-5672 FAX (207) 287-3165 SUBSURFACE WASTEWATER DISPOSAL SYSTEM APPLICATION Street, Road, Subdivision, OLD WEFF TVAI Town, City, Plantation Owner or Applicant Name Dept. of Conservation SITE PLAN SITE LOCATION MAP (Attach map from Maine Atlas for First Time System Variance) Scale: 1"= See attached Copy from Maine ATLAS Drainage

Action and an artist and artist artist and artist and artist artist artist and artist artist artist artist artist and artist art	tion Hole #		💢 Test Pit	and the second s	AND DESCRIPTION OF THE PARTY OF	Contract of the last	vation Hole	#	☐ Test Pit	The second secon
_2	<u></u> "	Depth of organic	c horizon above r	mineral soil			,n	Depth of organ	ic horizon above i	mineral soil
0	Texture	Consistency	Color	Mottling		0	Texture	Consistency	Color	Mottling
F	Veru		Various		1	Ü				
-   -   -   -   -   -   -   -   -   -	gravelly		1 41 1005		,	_	6			
Surface (nchin s	4	Friable	Shades	NONE	surface (i o hesi		TP	1 15 11	the S	boulder
9 12	Honey		of		99	12				1/1
18 C	50 M CV.		Brown	observed	irrfa	18	01	a load	MOST	likely
0		***************************************			Soil s		CONS	tructer	1 For 4	WIT W
E 24	-Oaw				gal	24	A			
E 30	-1/1				Ë. E	30	ACT	ulties	· Most	- oF
Depth below Therail					b₽low π'neral soil		Tolo	A SO	1/6	9 ilori,
36							+514	110 501	13 U1	20019
de					De <u>t</u> h	42	sha/	low to	bedro	<del></del>
						72				
48	Soil Classi	fication Slope	Limiting Factor	Groundwater		48	Soil Cl	lassification Slope	Limiting Factor	Groundwater
	<u> </u>	dition Percent		Restrictive Layer Bedrock			Profile	Condition Percent	Depth	Restrictive Layer Bedrock
X him	TOPE	2	- Francisco	1.	54		フ	13/1/2		
Just	Site E	valuatof/Signatur	re		SE#			Date	Pag HHE-20	ge 2 of 3 0 Rev. 10/02