| SUBSURFA | CE WASTE | WATER DISPOSAL | LSYS | STEM APPLICA | TION | Maine Dept. Health & Human Services Div of Environmental Health , 11 SHS (207) 287-5672 FAX (207) 287-9165 | |
|--|--|--|---|---|--|--|--|
| PROPERTY LOCATION | | | | >>CAUTION: LPI APPROVAL REQUIRED<< | | | |
| City, Town, or Plantation | PORTLAND; PEAKS ISLAND | | | | | | |
| Street or Road | 562 ISLAND AVENUE | | Town/City Permit # | | | | |
| Subdivision, Lot # | | Date Permit Issued/_/ Fee \$ Double Fee Charged [] | | | | | |
| OWNER/APPLICANT INFORMATION | | | | LPI # Local Plumbing Inspector Signature | | | |
| Name (last, first, MI) | | ■ Owner | 1 | Local Flumbing Inspector Signature | | | |
| N-111 N-14 | | & JOANNE Applicant | The Subs | The Subsurface Wastewater Disposal System shall not be installed until a Permit is issued by the Local Plumbing Inspector. The Permit shall authorize the owner or installer to install the disposal system in accordance with this application and the Maine Subsurface Wastewater Disposal Rules. | | | |
| of SP ROWARD STR | | | authorize | | | | |
| TORTSMOOTH, N. | | N.H. 0380 | with this | | | | |
| Daytime Tel. # | | | | Municipal Tax Map # | 92 Lo | t #_ <u>A-19</u> | |
| OWNER OR APPLICANT STATEMENT 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 and/or Local Plumbing Inspector to deny a permit. | | | | CAUTION: INSPECTION REQUIRED I have inspected the installation authorized above and found it to be in compliance with the Subsurface Wastewater Disposal Rules Application. | | | |
| Ihoutter | Malkor. | LPA 5/24/110 | PA 5/24/110 | | (1st) Date Approved | | |
| Signature | of Owner/Applicant | Date Date | | Local Plumbing Inspector Signature (2nd) Date Approved | | | |
| | | PERMIT | INFOR | RMATION | | | |
| TYPE OF APPLICATION | | THIS APPLIC | CATION | REQUIRES | DISPOSAL SYSTEM COMPONENTS | | |
| ☐ 1. First Time System | | ☐ 1.No Rule Variance | ☐ 1.No Rule Variance | | □ 1. Complete Non-Engineered System □ 2. Primitive System(graywater & alt toilet) □ 3. Alternative Toilet, specify: □ 4. Non-Engineered Treatment Tank (only) | | |
| 2. Replacement System | | | ☐ 2.First Time System Variance | | | | |
| Type Replaced: UNKNOWN Year Installed: PRE 1974 | | | □ a. Local Plumbing Inspector Approval □ b. State & Local Plumbing Inspector Appro | | | | |
| 3. Expanded System | | ■3.Replacement Sys | ■3.Replacement System Variance | | ☐ 5. Hold | ling Tank, gallons | |
| ☐ a. <25% Expansion ☐ b.>25% Expansion | | | a. Local Plumbing Inspector Appr b. State & Local Plumbing Inspector | | | -Engineered Disposal Field (only) arated Laundry System (GRAYWATER) | |
| ☐ 4. Experimental System | | ☐4.Minimum Lot Size | ☐4.Minimum Lot Size Variance | | The second secon | plete Engineered System(2000gpd+ | |
| ☐ 5. Seasonal Conversion | | □ 5.Seasonal Conver | □ 5.Seasonal Conversion Permit | | | ineered Treatment Tank (only) ineered Disposal Field (only) | |
| SIZE OF PROPERTY | | AND THAT IS NOT THE PARTY OF | DISPOSAL SYSTEM TO | | | treatment, specify: | |
| O. 18 +/- ■ SQ. FT. SHORELAND ZONING | | a 1. Single ramily Dwe | i. Single ramily Dwelling Unit, No. of D | | | | |
| | | | | | Т | YPE OF WATER SUPPLY | |
| ■ Yes □ No | | Comment No Comment | (specify) Current Use ■ Seasonal □ Year Round □ Und | | ☐ 1. Drilled Well ☐ 2. Dug Well ☐ 3. Private 4. Public ☐ 5. Other: | | |
| a res | | | N DETAILS (SYSTEM LAYOUT SHOWN | | | | |
| TREATME | nanation and the second and the seco | DISPOSAL FIELD TYPE & | | | | DESIGN FLOW | |
| ☐ 1. Concrete | | | ☐ 1. Stone Bed ☐ 2. Stone Trench | | 3. Maybe | 126 gallons per day BASED ON: 1.Table 4A (dwelling unit(s)) ☐ 2.Table 4C (other facilities) | |
| ☐ a. Regular ☐ b. Low Profile | | 3. Proprietary Device | | | e below: | | |
| 2. Plastic | | [| a. Cluster array a.Linear b. Regular d. H-20 loaded | | ries | SHOW CALCULATIONS for other facilitie | |
| ☐ 3. Other: | | ☐ 4. Other: | 4.00 | | apacity | GRAYWATER DISPOSAL | |
| CAPACITY: N/A GAL. SI | | The state of the s | ZE: 432 Sq. ft. Sin. ft. 9 ELJEN GSF UNITS | | et In 1008-lppb/, | FOR 1 OR 2 BEDROOMS | |
| SOIL DATA & DESIGN CLASS | | DISPOSAL FIELD SIZIN | | | OR EQUIV)' | | |
| PROFILE CONDITION 12 B | | | | | | 3. Section 4G (meter readings) ATTACH WATER-METER DATA | |
| | | 1. Medium - 2.6 sq.ft./gpd | Medium - 2.6 sq.ft./gpd Medium-Large - 3.3 sq.ft./gpd | | d | LATITUDE AND LONGITUDE | |
| or opportunition | | 3. Large - 4.1 sq.ft./gpd | 가 있는 (그리아 이 영화에서 하면서 되는 역동하다 사, 내 해가면서 하게 적어 생각 등록 하면 하는 | | ed systems: | at center of disposal area Lat. N43 d 40 m 11.15 s | |
| of Most Limiting Soil Factor | | ☐ 4. Extra-Large - 5.0 sq.ft./g | 4. Extra-Large - 5.0 sq.ft./gpd DOSE: | | gallons | Lon. W70 d 11 m 23, 45s if g.p.s., state margin of error | |
| | 44444 :: | | | STATEMENT | | | |
| I Certify that on | | ate) I completed a site evaluing in a site evaluing it is a site evaluable it evaluable it is a site evaluabl | | 3 | | : 맞면 전이 있었다. [1] [2] 전 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 | |
| ins proposo | Albert | frick | 163 | ~ / | 20/201 | 16 | |
| Site E | yaluator Signatu | | | E# / | Date | | |
| ALE | BERT FRICK | 21 Min - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - 200 - | (207) 8 | 339-5563 ALE | SERT@ALBE | RTFRICK.COM | |
| Site Ev | aluator Name Prin | ted COUNTY ROAD ROAD GORH | Telephoi | ne Number | E-mail Add | | |
| | | the design should be confirme | | | | HHE-200 Rev. 02/2011 | |