

Called 12/19 10:05 left mess 12/27 10:10

**SUBSURFACE WASTEWATER DISPOSAL SYSTEM APPLICATION** Maine Department of Human Services  
Division of Health Engineering, 10 SHS  
(207) 287-5672 Fax: (207) 287-3165

**PROPERTY LOCATION**

>> CAUTION: PERMIT REQUIRED - ATTACH IN SPACE BELOW <<

City, Town, or Plantation: **AUGUSTA**  
 Street or Road: **1673 TASKER ROAD**  
 Subdivision, Lot #: \_\_\_\_\_

AUGUSTA PERMIT # **5701** TOWN COPY  
 Date Permit Issued: **1/21/05** \$ **120.00**  If Double Fee Charged  
 Local Plumbing Inspector Signature: *[Signature]* L.P.I. # **850**

05-118

**OWNER/APPLICANT INFORMATION**

Name (last, first, MI): **MEYER, DENNIS**  Owner  Applicant  
 Mailing Address of Owner/Applicant: **109 MILK STREET WESTBOROUGH, MA 01581**  
 Daytime Tel. #: **508 366-1892**

Municipal Tax Map # **66** Lot # **11**

**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.  
 Signature of Owner or Applicant: *[Signature]* Date: **10/30/05**

**CAUTION: INSPECTION REQUIRED**

I have inspected the installation authorized above and found it to be in compliance with the Subsurface Wastewater Disposal Rules Application.  
 Local Plumbing Inspector Signature: *[Signature]* (1st) date approved: **5/15/06**  
 (2nd) date approved: \_\_\_\_\_

**PERMIT INFORMATION**

**TYPE OF APPLICATION**  
 1. First Time System  
 2. Replacement System  
 Type replaced: **HOLDING TANK**  
 Year installed: \_\_\_\_\_  
 3. Expanded System  
 a. Minor Expansion  
 b. Major Expansion  
 4. Experimental System  
 5. Seasonal Conversion

**THIS APPLICATION REQUIRES**  
 1. No Rule Variance  
 2. First Time System Variance  
 a. Local Plumbing Inspector Approval  
 b. State & Local Plumbing Inspector Approval  
 3. Replacement System Variance  
 a. Local Plumbing Inspector Approval  
 b. State & Local Plumbing Inspector Approval  
 4. Minimum Lot Size Variance  
 5. Seasonal Conversion Permit

**DISPOSAL SYSTEM COMPONENTS**  
 1. Complete Non-engineered System  
 2. Primitive System (graywater & alt. toilet)  
 3. Alternative Toilet, specify: \_\_\_\_\_  
 4. Non-engineered Treatment Tank (only)  
 5. Holding Tank, \_\_\_\_\_ gallons  
 6. Non-engineered Disposal Field (only)  
 7. Separated Laundry System  
 8. Complete Engineered System (2000 gpd or more)  
 9. Engineered Treatment Tank (only)  
 10. Engineered Disposal Field (only)  
 11. Pre-treatment, specify: \_\_\_\_\_  
 12. Miscellaneous Components

**SIZE OF PROPERTY**  
 1/2 ±  SQ. FT.  ACRES

**DISPOSAL SYSTEM TO SERVE**  
 1. Single Family Dwelling Unit, No. of Bedrooms: \_\_\_\_\_  
 2. Multiple Family Dwelling, No. of Units: \_\_\_\_\_  
 3. Other: **2-2 BEDROOM COTTAGES**  
 (specify)  
 Current Use  Seasonal  Year Round  Undeveloped

**TYPE OF WATER SUPPLY**  
 1. Drilled Well  2. Dug Well  3. Private  
 4. Public  5. Other

**SHORELAND ZONING**  
 Yes  No

**DESIGN DETAILS (SYSTEM LAYOUT SHOWN ON PAGE 3)**

**TREATMENT TANK**  
 1. Concrete  
 a. Regular  
 b. Low Profile  
 2. Plastic  
 3. Other: \_\_\_\_\_  
 CAPACITY: **1000** GAL.

**DISPOSAL FIELD TYPE & SIZE**  
 1. Stone Bed  2. Stone Trench  
 3. Proprietary Device  
 a. cluster array  c. Linear  
 b. regular load  d. H-20 load  
 4. Other: \_\_\_\_\_  
 SIZE: **640** sq. ft.  lin. ft.

**GARBAGE DISPOSAL UNIT**  
 1. No  2. Yes  3. Maybe  
 If Yes or Maybe, specify one below:  
 a. multi-compartment tank  
 b. \_\_\_ tanks in series  
 c. increase in tank capacity  
 d. Filter on Tank Outlet

**DESIGN FLOW**  
**360** gallons per day  
 BASED ON:  
 1. Table 501.1 (dwelling unit(s))  
 2. Table 501.2 (other facilities)  
 SHOW CALCULATIONS  
 — for other facilities —

**SOIL DATA & DESIGN CLASS**  
 PROFILE CONDITION DESIGN  
**3 / C / 1**  
 at Observation Hole # **TP**  
 Depth **26"**  
 of Most Limiting Soil Factor

**DISPOSAL FIELD SIZING**  
 1. Small—2.0 sq. ft. / gpd  
 2. Medium—2.6 sq. ft. / gpd  
 3. Medium—Large 3.3 sq. ft. / gpd  
 4. Large—4.1 sq. ft. / gpd  
 5. Extra Large—5.0 sq. ft. / gpd

**EFFLUENT/EJECTOR PUMP**  
 1. Not Required  
 2. May Be Required  
 3. Required  
 Specify only for engineered systems:  
 DOSE: \_\_\_\_\_ gallons

3. Section 503.0 (meter readings)  
 ATTACH WATER METER DATA

**SITE EVALUATOR STATEMENT**

I certify that on **8/26/05** (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).

Site Evaluator Signature: *[Signature]* SE #: **132** Date: **9-16/05**

TERRY ADAMS Site Evaluator Name Printed (207) 395-3029 Telephone Number adamster@ctel.net E-mail Address

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

**SUBSURFACE WASTEWATER DISPOSAL SYSTEM APPLICATION**

Department of Human Services  
 Division of Health Engineering  
 (207) 287-5672 FAX (207) 287-4172

Town, City, Plantation  
**AUGUSTA**

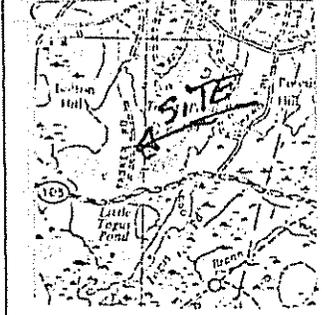
Street, Road Subdivision  
**TASKER ROAD**

Owner's Name  
**DENNIS MEYER**

SITE PLAN

Scale 1" = 50 Ft.  
 or as shown

SITE LOCATION PLAN



(SEE ATTACHED SITE PLAN)

NOTE:  
 SEE "NOTES FROM  
 THE SITE  
 EVALUATOR".

**SOIL DESCRIPTION AND CLASSIFICATION**

(Location of Observation Holes Shown Above)

Observation Hole TP  Test Pit  Boring  
0 " Depth of Organic Horizon Above Mineral Soil

Observation Hole \_\_\_\_\_  Test Pit  Boring  
 \_\_\_\_\_ " Depth of Organic Horizon Above Mineral Soil

| DEPTH BELOW MINERAL SOIL SURFACE (inches) | Texture             | Consistency | Color          | Mottling     |
|---|---------------------|-------------|----------------|--------------|
| 0   | (GRAVEL FILL MIXED) |             |                |              |
| 10  |                     |             | BROWN          |              |
| 20  | LOAMY SAND          | FRIABLE     | GRAY           | NONE EVIDENT |
| 30  |                     |             | REDDISH        | EVIDENT      |
| 40  |                     | VERY FIRM   | DEPTH OBSERVED |              |
| 50  |                     |             |                |              |

| DEPTH BELOW MINERAL SOIL SURFACE (inches) | Texture | Consistency | Color | Mottling |
|---|---------|-------------|-------|----------|
| 0   |         |             |       |          |
| 10  |         |             |       |          |
| 20  |         |             |       |          |
| 30  |         |             |       |          |
| 40  |         |             |       |          |
| 50  |         |             |       |          |

Soil Classification 3 C Slope \_\_\_\_\_ %  
 Limiting Factor 26"  
 Ground Water  
 Restrictive Layer  
 Bedrock  
 Pit Depth

Soil Classification \_\_\_\_\_ Slope \_\_\_\_\_ %  
 Limiting Factor \_\_\_\_\_ "  
 Ground Water  
 Restrictive Layer  
 Bedrock  
 Pit Depth

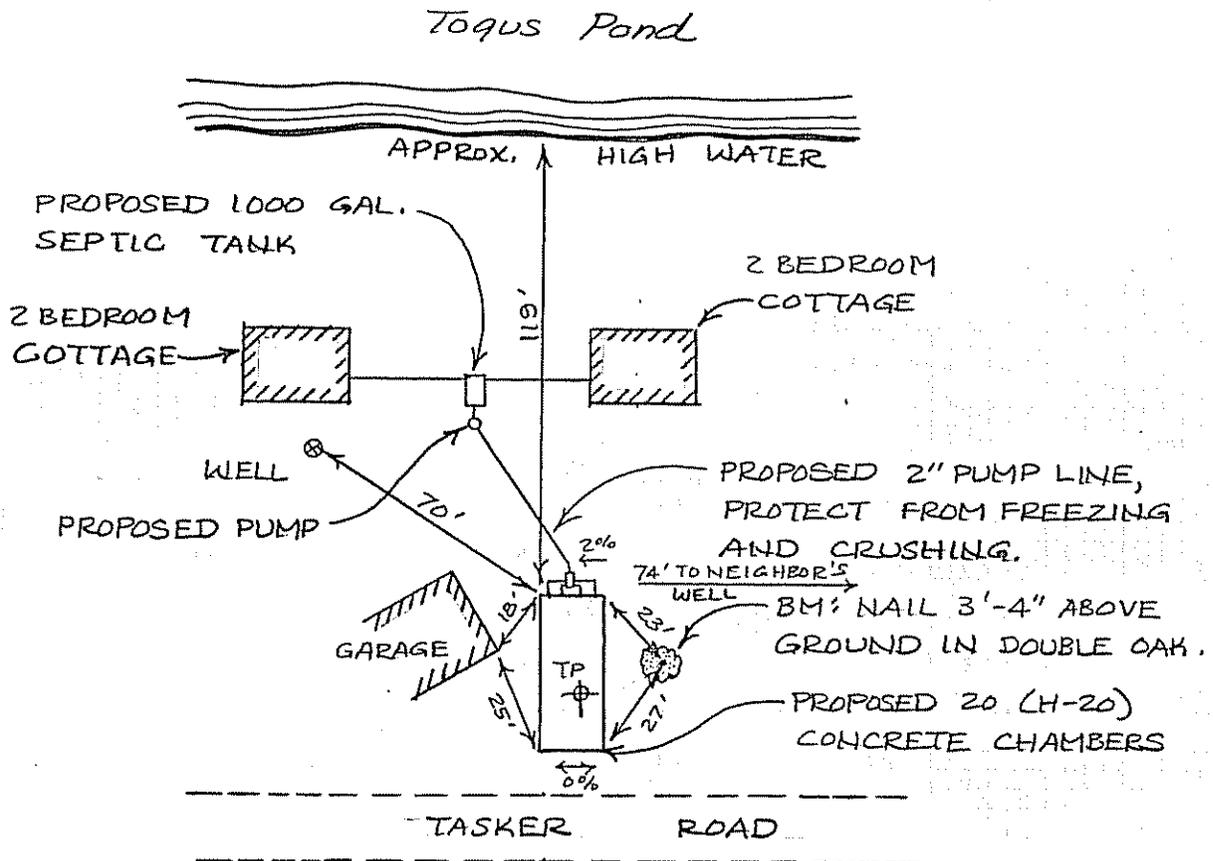
*[Signature]*  
 Site Evaluator Signature

132  
 SE •

9/16/05  
 Date

SITE PLAN:  
SCALE: 1"=50'

DENNIS MEYER  
 AUGUSTA  
 PAGE 2A



NOTE:

NEED AN EASEMENT FROM NEIGHBOR  
 TO PLACE THE SYSTEM 74' FROM  
 THEIR WELL.

*Dennis Meyer*  
 SITE EVALUATOR'S SIGNATURE

132  
 S.E.#

9/16/05  
 DATE

|  |   |  |
|--|---|--|
| <b>SUBSURFACE WASTEWATER DISPOSAL SYSTEM APPLICATION</b> |   | Department of Human Services<br>Division of Health Engineering<br>(207) 287-5672 Fax: (207) 287-3165 |
| Town, City, Plantation<br><b>AUGUSTA</b>                 | Street, Road, Subdivision<br><b>TASKER ROAD</b> | Owner's Name<br><b>DENNIS MEYER</b>  |

|   |  |                           |
|---|--|---------------------------|
| <b>SUBSURFACE WASTEWATER DISPOSAL PLAN</b>                    |  | SCALE: 1" = <u>20</u> FT. |
| <p>(SEE ATTACHED SUBSURFACE<br/>WASTEWATER DISPOSAL PLAN)</p> |  |                           |

| FILL REQUIREMENTS                       | CONSTRUCTION ELEVATIONS                                    | ELEVATION REFERENCE POINT   |
|---|--|---|
| Depth of Fill (Upslope) <u>9"-18"</u>   | Finished Grade Elevation <u>-33"</u>                       | Location & Description: <u>BM' NAIL 3'-4"</u><br><u>ABOVE GROUND IN DOUBLE OAK.</u><br>Reference Elevation: <u>0"</u> |
|   | Top of Distribution Pipe or Proprietary Device <u>-43"</u> |   |
| Depth of Fill (Downslope) <u>9"-21"</u> | Bottom of Disposal Area <u>-56"</u>                        |   |

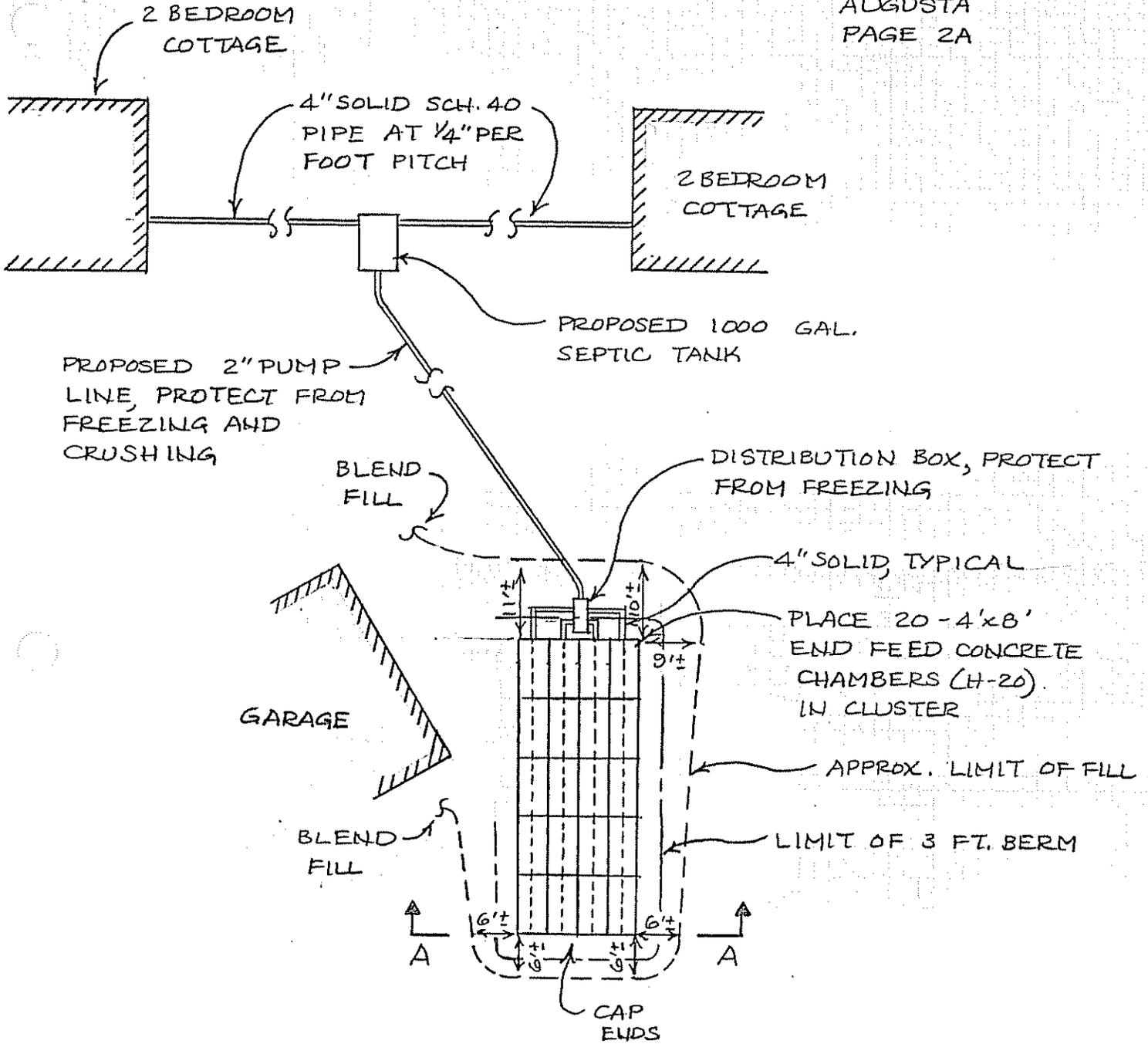
|   |   |
|---|---|
| <b>DISPOSAL AREA CROSS SECTION</b>      | Scale<br>Horizontal 1" = ____ ft.<br>Vertical 1" = ____ ft. |
| <p>(SEE ATTACHED CROSS SECTION A-A)</p> |   |

|                          |            |                |                                  |
|--------------------------|------------|----------------|----------------------------------|
| <u><i>Tony Adams</i></u> | <u>132</u> | <u>9/16/05</u> | Page 3 of 3<br>HHE-200 Rev. 8/01 |
| Site Evaluator Signature | SE #       | Date           |                                  |

SUBSURFACE WASTEWATER DISPOSAL PLAN:

SCALE: 1" = 20'

DENNIS MEYER  
AUGUSTA  
PAGE 2A

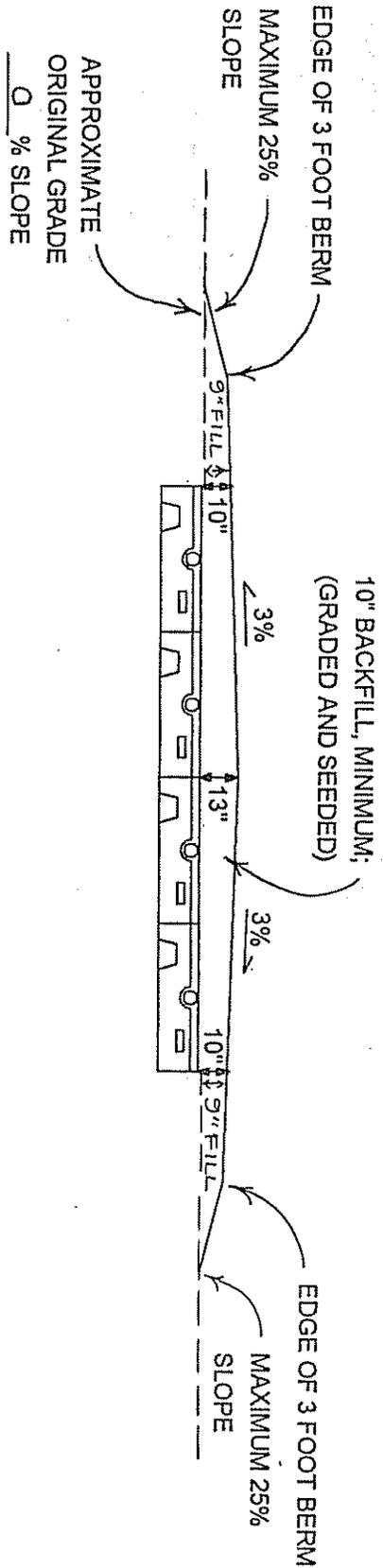
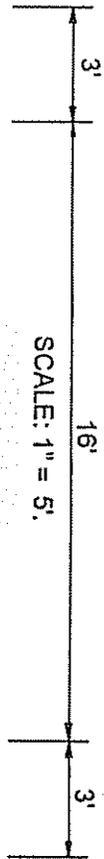


*Dennis Meyer*  
SITE EVALUATOR'S SIGNATURE

132  
S.E.#

9/16/05  
DATE

# CHAMBER CROSS SECTION SECTION A - A



BM: 0'  
 FINISHED GRADE: - 33"  
 TOP OF CHAMBERS: - 43"  
 BOTTOM OF CHAMBERS: - 56"

OWNER: DENNIS MEYER  
 LOCATION: AUGUSTA

  
 TERRY ADAMS      132      9/16/05  
 S.E.#                      DATE

## NOTES FROM THE SITE EVALUATOR

1. Systems shall be installed in accordance with the Maine State Plumbing Code.
2. Remove vegetation from the proposed disposal area and scarify original ground before placing fill.
3. Fill shall be clean, coarse sand to gravely sand. See section 804.2 of the Maine Subsurface Waste Water Disposal rules.
4. All stone shall be uniform size and free of fines.
5. Site shall be graded in a manner, which will divert surface water from the bed.
6. Grass, clover, trefoil, vetch, perennial wild flowers or other herbaceous perennials may be planted on disposal area surfaces. Woody shrubs in conjunction with a hardy perennial ground cover may only be used on fill extensions.
7. If this application includes a new system variance request, it is assumed that this site is not part of a proposed subdivision.
8. "Permit By Rule" – When the toe of fill for a system extends closer than 100' to a wetland or water body, even though the system itself is 100' or more from the wetland or water body; or, when a system requires a Replacement System Variance, the applicant may be required to file a "Permit By Rule" notification form or a complete application form with the Department of Environmental Protection. "Permit by Rule" does not take the place of any other local, state or federal approvals, which may be needed for the proposed activity. In specific instances, the activity may require a shoreland zoning permit from the town, a lease from the Bureau of Public Lands, if the work extends onto state owned submerged lands or a permit from the U.S. Army Corps of Engineering.
9. If a system requires a pump, it shall be vented in accordance with standard practice. It is recommended that the required audible high water alarm be installed on the premises on a different electrical circuit from the pump.
10. As a general rule, a septic tank should be cleaned every two years. It is recommended that no commercial septic tank additives be used.
11. Unless otherwise stated this design does not provide for the use of a garbage disposal. If one is to be added, contact the site evaluator in order that they may alter the design to accommodate the change.
12. This site evaluation and design has been done in compliance with the Maine State Plumbing Code. The approval and/or design may be subject to more restrictive local ordinances. The Local Plumbing Inspector is to be contacted for final review approval.
13. By signature on this application, the client agrees with the location of lot lines, wells and other physical features shown and further agrees to limit the liability of the site evaluator to the original cost of installation of the system or the total fee for services rendered on this project, whichever is greater.
14. This site evaluation and septic design has been done for the owner or applicant shown of page 1 and for the structure as described to the site evaluator. Any change in ownership, house location or other data shown on the HHE 200 form will make this design null and void.

REPLACEMENT SYSTEM VARIANCE REQUEST

FORMS

**THE LIMITATIONS OF THE REPLACEMENT SYSTEM VARIANCE REQUEST**

This form shall be attached to an application (IIIIE-200) for the proposed replacement system which requires a variance to the Rules. The LPI shall review the Replacement System Variance Request an IIIIE-200 and may approve the Request if all of the following requirements can be met, and the variance(s) requested fall within the limits of LPI's authority.

1. The proposed design meets the definition of a Replacement System as defined in the Rules (Sec. 2006)
2. There will be no change in use of the structure except as authorized for one-time exempted expansions outside the shoreland zone of major waterbodies/courses.
3. The replacement system is determined by the Site Evaluator and LPI to be the most practical method to treat and dispose of the wastewater.
4. The BOD5 plus S.S. content of the wastewater is no greater than that of normal domestic effluent.

**GENERAL INFORMATION** Town of Augusta

Permit No. \_\_\_\_\_ Date Permit Issued \_\_\_\_\_

Property Owner's Name: MEYER, DENNIS Tel. No.: \_\_\_\_\_

System's Location: TASKER ROAD

Property Owner's Address: 109 MILK STREET, WESTBOROUGH, MA 01581  
(if different from above) \_\_\_\_\_

**SPECIFIC INSTRUCTIONS TO THE:**  
**LOCAL PLUMBING INSPECTOR (LPI):**  
If any of the variances exceed your approval authority and/or do not meet all of the requirements listed under the Limitations Section above, then you are to send this Replacement System Variance Request, along with the Application, to the Department for review and approval consideration before issuing a Permit. (See reverse side for Comments Section and your signature.)

**SITE EVALUATOR:**  
If after completing the Application, you find that a variance for the proposed replacement system is needed, complete the Replacement Variance Request with your signature on reverse side of form.

**PROPERTY OWNER:**  
If has been determined by the Site Evaluator that a variance to the Rules is required for the proposed replacement system. This variance request is due to physical limitations of the site and/or soil conditions. Both the Site Evaluator and the LPI have considered the site/soil restrictions and have concluded that a replacement system in total compliance with the Rules is not possible.

**PROPERTY OWNER**

I understand that the proposed system requires a variance to the Rules. Should the proposed system malfunction, I release all concerned provided they have performed their duties in a reasonable and proper manner, and I will promptly notify the Local Plumbing Inspector and make any corrections required by the Rules. By signing the variance request form, I acknowledge permission for representatives of the Department to enter onto the property to perform such duties as may be necessary to evaluate the variance request.

[Signature]  
SIGNATURE OF OWNER

10-13-05  
DATE

**LOCAL PLUMBING INSPECTOR**

I, [Signature], the undersigned, have visited the above property and have determined to the best of my knowledge that it cannot be installed in compliance with the Rules. As a result of my review of the Replacement Variance Request, the Application, and my on-site investigation, I (check and complete either a or b):

a. (  approve,  disapprove) the variance request based on my authority to grant this variance. Note: If the LPI does not give his approval, he shall list his reasons for denial in Comments Section below and return to the applicant. -OR-

b. find that one or more of the requested Variances exceeds my approval authority as LPI. I (  recommend,  do not recommend) the Department's approval of the variances. Note: If the LPI does not recommend the Department's approval, the reasons shall be stated in Comments Section below as to why the proposed replacement system is not being recommended.

Comments: \_\_\_\_\_

[Signature]  
LPI SIGNATURE

12/5/05  
DATE

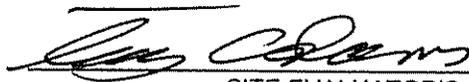
IIIIE-204 Rev 10/02

FORMS

Replacement System Variance Request

| VARIANCE CATEGORY   | LIMIT OF LPI'S APPROVAL AUTHORITY |                        |                        |                       |                       |                       | VARIANCE REQUESTED TO: |              |
|---|-----------------------------------|------------------------|------------------------|-----------------------|-----------------------|-----------------------|------------------------|--------------|
|   | Disposal Fields                   |                        |                        | Septic Tanks          |                       |                       | Disposal Fields        | Septic Tanks |
| SOILS   |                                   |                        |                        |                       |                       |                       |                        |              |
| Soil Profile  | Ground Water Table                |                        |                        | to 7"                 |                       |                       | inches                 |              |
| Soil Condition  | Restrictive Layer                 |                        |                        | to 7"                 |                       |                       | inches                 |              |
| from HHE-200  | Bedrock                           |                        |                        | to 12"                |                       |                       | inches                 |              |
| SETBACK DISTANCES (in feet)   | Disposal Fields                   |                        |                        | Septic Tanks          |                       |                       | Disposal Fields        | Septic Tanks |
| From  | Less than 1000 gpd                | 1000 to 2000 gpd       | Over 2000 gpd          | Less than 1000 gpd    | 1000 to 2000 gpd      | Over 2000 gpd         | To                     | To           |
| Wells with water usage of 2000 or more gpd or public water supply wells                               | 300 ft [a]                        | 300 ft [a]             | 300 ft [a]             | 100 ft [a]            | 100 ft [a]            | 100 ft [a]            | /                      | /            |
| Owner's wells   | 100 down to 60 ft                 | 200 down to 100 ft     | 300 down to 150 ft     | 100 down to 50 ft [b] | 100 down to 50 ft     | 100 down to 50 ft     | 70'                    | 50'          |
| Neighbor's wells  | 100 down to 60 ft [b]             | 200 down to 120 ft [b] | 300 down to 180 ft [b] | 100 down to 50 ft [b] | 100 down to 75 ft [b] | 100 down to 75 ft [b] | 74'                    | /            |
| Water supply line   | 10 ft [a]                         | 20 ft [a]              | 25 ft [a]              | 10 ft [a]             | 10 ft [a]             | 10 ft [a]             | /                      | /            |
| Water course, major - for replacements only, see Table 400.4 for major expansions                     | 100 down to 60 ft                 | 200 down to 120 ft     | 300 down to 180 ft     | 100 down to 50 ft     | 100 down to 50 ft     | 100 down to 50 ft     | /                      | /            |
| Water course, minor   | 50 down to 25 ft                  | 100 down to 50 ft      | 150 down to 75 ft      | 50 down to 25 ft      | 50 down to 25 ft      | 50 down to 25 ft      | /                      | /            |
| Drainage ditches  | 25 down to 12 ft                  | 50 down to 25 ft       | 75 down to 35 ft       | 25 down to 12 ft      | 25 down to 12 ft      | 25 down to 12 ft      | /                      | /            |
| Edge of fill extension -- Coastal wetlands, special freshwater wetlands, great ponds, rivers, streams | 25 ft [d]                         | 25 ft [d]              | 25 ft [d]              | 25 ft [d]             | 25 ft [d]             | 25 ft [d]             | /                      | /            |
| Slopes greater than 3:1   | 10 ft                             | 18 ft                  | 25 ft                  | N/A                   | N/A                   | N/A                   | /                      | /            |
| No full basement [e.g. slab, frost wall, columns]   | 15 down to 7 ft                   | 30 down to 15 ft       | 40 down to 20 ft       | 8 down to 5 ft        | 14 down to 7 ft       | 20 down to 10 ft      | 8'                     | /            |
| Full basement [below grade foundation]  | 20 down to 10 ft                  | 30 down to 15 ft       | 40 down to 20 ft       | 8 down to 5 ft        | 14 down to 7 ft       | 20 down to 10 ft      | /                      | /            |
| Property lines  | 10 down to 5 ft [c]               | 18 down to 9 ft [c]    | 20 down to 10 ft [c]   | 10 down to 4 ft [c]   | 15 down to 7 ft [c]   | 20 down to 10 ft [c]  | /                      | /            |
| Burial sites or graveyards, measured from the down toe of the fill extension                          | 25 ft                             | 25 ft                  | 25 ft                  | 25 ft                 | 25 ft                 | 25 ft                 | /                      | /            |
| <b>OTHER</b>  |                                   |                        |                        |                       |                       |                       |                        |              |
| 1. Fill extension Grade - to 3:1  |                                   |                        |                        |                       |                       |                       |                        |              |
| 2.  |                                   |                        |                        |                       |                       |                       |                        |              |
| 3.  |                                   |                        |                        |                       |                       |                       |                        |              |

- Footnotes: [a.] Single-family well setbacks may be reduced as prescribed in Section 701.2.  
 [b.] This distance may be reduced to 25 feet, if the septic or holding tank is tested in the plumbing inspector's presence and shown to be watertight or of monolithic construction.  
 [c.] Additional setbacks may be needed to prevent fill material extensions from encroaching onto abutting property.  
 [d.] Additional setbacks may be required by local Shoreland zoning.  
 [e.] Natural Resource Protection Act requires a 25 feet setback, on slopes of less than 20%, from the edge of soil disturbance and 100 feet on slopes greater than 20%. See Chapter 15.  
 [f.] May not be any closer to neighbors well than the existing disposal field or septic tank unless written permission is granted by the neighbor. This setback may be reduced for single family houses with Department approval. See Section 702.3.  
 [g.] The fill extension shall reach the existing ground before the 3:1 slope or within 100 feet of the disposal field.  
 [h.] See Section 1402.10 for special procedures when these minimum setbacks cannot be achieved.

  
 SITE EVALUATOR'S SIGNATURE

9/16/05  
 DATE

**FOR USE BY THE DEPARTMENT ONLY**

The Department has reviewed the variance(s) and ( ) does ( ) does not) give its approval. Any additional requirements, recommendations, or reasons for the Variance denial, are given in the attached letter.

\_\_\_\_\_  
 SIGNATURE OF THE DEPARTMENT

\_\_\_\_\_  
 DATE

# WELL SETBACK RELEASE FORM

We, the undersigned, are the owner(s) of the well and/or property herein described. We have read and understand the following information concerning the proposed separation distance between our well and the subsurface waste water disposal system for which a variance is being requested. We are prepared to accept any risk that the subsurface waste water disposal system may pose to our well.

All wells should be located a safe distance from all possible sources of contamination; in this case a subsurface waste water disposal system. The Maine Subsurface Waste Water Disposal Rules require a minimum of 100 feet between a <1000 gpd disposal system and a well; 200 feet between a 1000-2000 gpd disposal system and a well; and 300 feet between a >2000 gpd disposal system and a well with water usage of 2000 or more gpd or public water supply well. (Please circle the appropriate category.)

Since the safety of a well primarily depends on considerations of good well construction, geology and adequate maintenance of the subsurface waste water disposal system, the best means of protecting the well water quality is to maintain the maximum distance between a well and a disposal system. The Department of Human Services suggests that a maximum setback distance should be maintained.

The separation distance between our well and the subsurface wastewater disposal system for which this well release approval is requested is: component LEACH FIELD / SEVENTY-FOUR feet.  
component \_\_\_\_\_ / \_\_\_\_\_ feet

Address of Property with Disposal System: 1073 Tasker Rd Augusta, ME 04330  
(Include Municipal Book & Page No. or Map & Lot No.) 66-11

Owner(s) of Property with Disposal System: Dennis E. + Christine A. Meyer

Address of Property with Well: 1067 Tasker Rd Augusta ME 04330  
(Include Municipal Book & Page No. or Map & Lot No.) 6612

Owner(s) of Property with Well: Catherine J. Thurlow

We, the undersigned, release the site evaluator, well driller, the municipality and the State of Maine from liability should our well become contaminated. (Note: If the subject well has more than one owner, all well owner signatures must appear on this document.)

Well Owner(s) Signature Catherine J. Thurlow Date 10/17/05  
\_\_\_\_\_ Date \_\_\_\_\_

\*\*\*\*\*

State of Maine  
County of Hennebec, ss Date 10-13-05

Then personally appeared the above named Catherine Thurlow (and \_\_\_\_\_  
\_\_\_\_\_) and (severally) acknowledged the foregoing instrument to be his  
(or their) free act and deed.

Before me, Donna Moriarty  
Justice of the Peace or Notary Public

DONNA T. MORIARTY  
Notary Public, Maine  
My Commission Expires August 26, 2006  
HHE-306 Rev 10/01/02



Maine Department of Health and Human Services

Maine Center for Disease Control and Prevention
286 Water Street, 3rd Floor
11 State House Station
Augusta, ME 04333-0011

John R. Nicholas
Commissioner

Dora Anne Mills, MD, MPH
Public Health Director
Maine CDC Director

John Elias Baldacci
Governor

December 13, 2005

RECEIVED

DEC 16 2005

Dennis Meyer
109 Milk Street
Westborough, MA 01581

SUBJECT: Approval, Replacement System Variance Request, Meyer property, Augusta

Dear Mr. Meyer:

The Division has reviewed a replacement system variance request for the subject property. The state variance requested is to install the system with a setback distance reduction from your well to the disposal field of 70 feet and to the septic tank of 50 feet, a setback distance reduction from a neighbor's well to the disposal field of 74 feet, and a setback distance reduction from a slab, frost wall, or columns to the disposal field of 8 feet. As we understand the situation, the variance request has been submitted because topography and existing development limit the potential system location. The system design prepared by Terry Adams, SE, dated 09/16/2005 is otherwise found to be in compliance with the Maine Subsurface Wastewater Disposal Rules.

We approve the requested variance with the following requirements:

- 1. A permit for system installation is to be obtained from the Local Plumbing Inspector in advance of the start of system construction.
2. The system is to be installed in accordance with the submitted and approved system design. Should alterations to the design be required at the time of construction, the site evaluator is to be notified prior to making any changes.
3. The contractor is to scarify the soils under the fill extensions to create a transitional zone more compatible with the disposal field area.

By accepting this approval and the associated plumbing permit, the owner agrees to comply fully with the conditions of approval and the Subsurface Wastewater Rules.

Because installation and owner maintenance has a significant effect on the working order of onsite sewage disposal systems, including their components, the Division makes no representation or guarantee as to the efficiency and/or operation of the system.

Should you or others have any questions, please feel free to contact me at (207) 287-5687.

Sincerely,

[Handwritten signature of Jennifer E. Sanborn]

Jennifer E. Sanborn, Environmental Specialist II
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/jes
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