

WASTEWATER DISPOSAL SYSTEM APPLICATION

78L39

05254952

PROPERTY ADDRESS
 Location: AUGUSTA
 Street: WARD RD.
 Subdivision Lot #: WARD RD.
PROPERTY OWNER'S NAME
 Last: BEAN First: BRUCE
 Applicant Name: SAME
 Mailing Address of Owner/Applicant (if Different): N. VAASSALBOARD, ME. 04962

AUGUSTA 36B2 TOWN COPY
 Date Permit Issued: 5/17/94 \$ 100.00 FEE If Double Fee Charged
 Local Plumbing Inspector Signature: [Signature] L.P.I. #: 100

OWNER/APPLICANT STATEMENT

I certify that the information submitted is correct to the best of my knowledge and understand that any falsification is reason for the Local Plumbing Inspector to deny a Permit.

Signature of Owner/Applicant: [Signature] Date: 5/19/94

CAUTION: INSPECTION REQUIRED

I have inspected the installation authorized above and found it to be in compliance with the Subsurface Wastewater Disposal Rules.

Local Plumbing Inspector Signature: [Signature] Date Approved: 10/30/94

PERMIT INFORMATION

<p>THIS APPLICATION IS FOR:</p> <p>1. <input type="checkbox"/> NEW SYSTEM 2. <input checked="" type="checkbox"/> REPLACEMENT SYSTEM 3. <input type="checkbox"/> EXPANDED SYSTEM 4. <input type="checkbox"/> EXPERIMENTAL SYSTEM</p> <p>SEASONAL CONVERSION to be completed by the LPI</p> <p>5. <input type="checkbox"/> SYSTEM COMPLIES WITH RULES 6. <input type="checkbox"/> CONNECTED TO SANITARY SEWER 7. <input type="checkbox"/> SYSTEM INSTALLED - P# _____ 8. <input type="checkbox"/> SYSTEM DESIGN RECORDED AND ATTACHED</p>	<p>THIS APPLICATION REQUIRES:</p> <p>1. <input checked="" type="checkbox"/> NO RULE VARIANCE 2. <input type="checkbox"/> NEW SYSTEM VARIANCE Attach New System Variance Form 3. <input type="checkbox"/> REPLACEMENT SYSTEM VARIANCE Attach Replacement System Variance Form a. <input type="checkbox"/> Requires Local Plumbing Inspector Approval b. <input type="checkbox"/> Requires State and Local Plumbing Inspector Approval 4. <input type="checkbox"/> MINIMUM LOT SIZE VARIANCE</p>	<p>INSTALLATION IS:</p> <p>COMPLETE SYSTEM 1. <input checked="" type="checkbox"/> NON-ENGINEERED SYSTEM 2. <input type="checkbox"/> PRIMITIVE SYSTEM (Includes Alternative Toilet) 3. <input type="checkbox"/> ENGINEERED (+ 2000 gpd)</p> <p>INDIVIDUALLY INSTALLED COMPONENTS 4. <input type="checkbox"/> TREATMENT TANK (ONLY) 5. <input type="checkbox"/> HOLDING TANK _____ GAL. 6. <input type="checkbox"/> ALTERNATIVE TOILET (ONLY) 7. <input type="checkbox"/> NON-ENGINEERED DISPOSAL AREA (ONLY) 8. <input type="checkbox"/> ENGINEERED DISPOSAL AREA (ONLY) 9. <input type="checkbox"/> SEPARATED LAUNDRY SYSTEM</p>
<p>IF REPLACEMENT SYSTEM: YEAR FAILING SYSTEM INSTALLED: <u>?</u> THE FAILING SYSTEM IS: 1. <input type="checkbox"/> BED 3. <input type="checkbox"/> TRENCH <u>?</u> 2. <input type="checkbox"/> CHAMBER 4. <input type="checkbox"/> OTHER <u>?</u></p>	<p>DISPOSAL SYSTEM TO SERVE:</p> <p>1. <input checked="" type="checkbox"/> SINGLE FAMILY DWELLING 2. <input type="checkbox"/> MODULAR OR MOBILE HOME 3. <input type="checkbox"/> MULTIPLE FAMILY DWELLING 4. <input type="checkbox"/> OTHER _____ SPECIFY _____</p>	<p>TYPE OF WATER SUPPLY <u>PRIVATE</u></p>
<p>SIZE OF PROPERTY: <u>6+ AC.</u> ZONING: <u>RURAL</u></p>		

DESIGN DETAILS (SYSTEM LAYOUT SHOWN ON PAGE 3)

<p>TREATMENT TANK</p> <p>1. <input checked="" type="checkbox"/> SEPTIC: <input checked="" type="checkbox"/> Regular <input type="checkbox"/> Low Profile 2. <input type="checkbox"/> AEROBIC</p> <p>SIZE: <u>1000</u> GALS.</p>	<p>WATER CONSERVATION</p> <p>1. <input checked="" type="checkbox"/> NONE 2. <input type="checkbox"/> LOW VOLUME TOILET 3. <input type="checkbox"/> SEPARATED LAUNDRY SYSTEM 4. <input type="checkbox"/> ALTERNATIVE TOILET SPECIFY _____</p>	<p>PUMPING</p> <p>1. <input checked="" type="checkbox"/> NOT REQUIRED 2. <input type="checkbox"/> MAY BE REQUIRED (DEPENDING ON TREATMENT TANK LOCATION & ELEVATION) 3. <input type="checkbox"/> REQUIRED DOSE: _____ GALS.</p>	<p>CRITERIA USED FOR DESIGN FLOW (BEDROOMS, SEATING EMPLOYEES, WATER RECORDS, ETC.)</p> <p><u>3 BEDROOM</u></p>
<p>SOIL CONDITIONS USED FOR DESIGN PURPOSES</p> <p>PROFILE: <u>3</u> CONDITION: <u>C</u></p> <p>DEPTH TO LIMITING FACTOR: <u>18</u> "</p>	<p>SIZE RATINGS USED FOR DESIGN PURPOSES</p> <p>1. <input type="checkbox"/> SMALL 2. <input type="checkbox"/> MEDIUM 3. <input checked="" type="checkbox"/> MEDIUM-LARGE 4. <input type="checkbox"/> LARGE 5. <input type="checkbox"/> EXTRA-LARGE</p>	<p>DISPOSAL AREA TYPE/SIZE</p> <p>1. <input checked="" type="checkbox"/> BED <u>900</u> Sq. Ft. 2. <input type="checkbox"/> CHAMBER _____ Sq. Ft. <input type="checkbox"/> REGULAR <input type="checkbox"/> H-20 3. <input type="checkbox"/> TRENCH _____ Linear Ft. 4. <input type="checkbox"/> OTHER: _____</p>	<p>DESIGN FLOW: <u>270 G.P.D.</u> (GALLONS/DAY)</p>

SITE EVALUATOR STATEMENT

5/22/94 (date) I conducted a site evaluation for this project and certify that the data reported is accurate. The system I propose is in accordance with the Subsurface Wastewater Disposal Rules.

Signature: [Signature]
 John A. Philbrick, Licensed Site Evaluator

256
SE#

5/25/94
Date

Approved for use as
 HHE 200 by Division of
 Health Engineering 9/

WASTEWATER DISPOSAL SYSTEM APPLICATION

05254952

Plantation

Street, Road, Subdivision

Owner's Name

UGUSTA

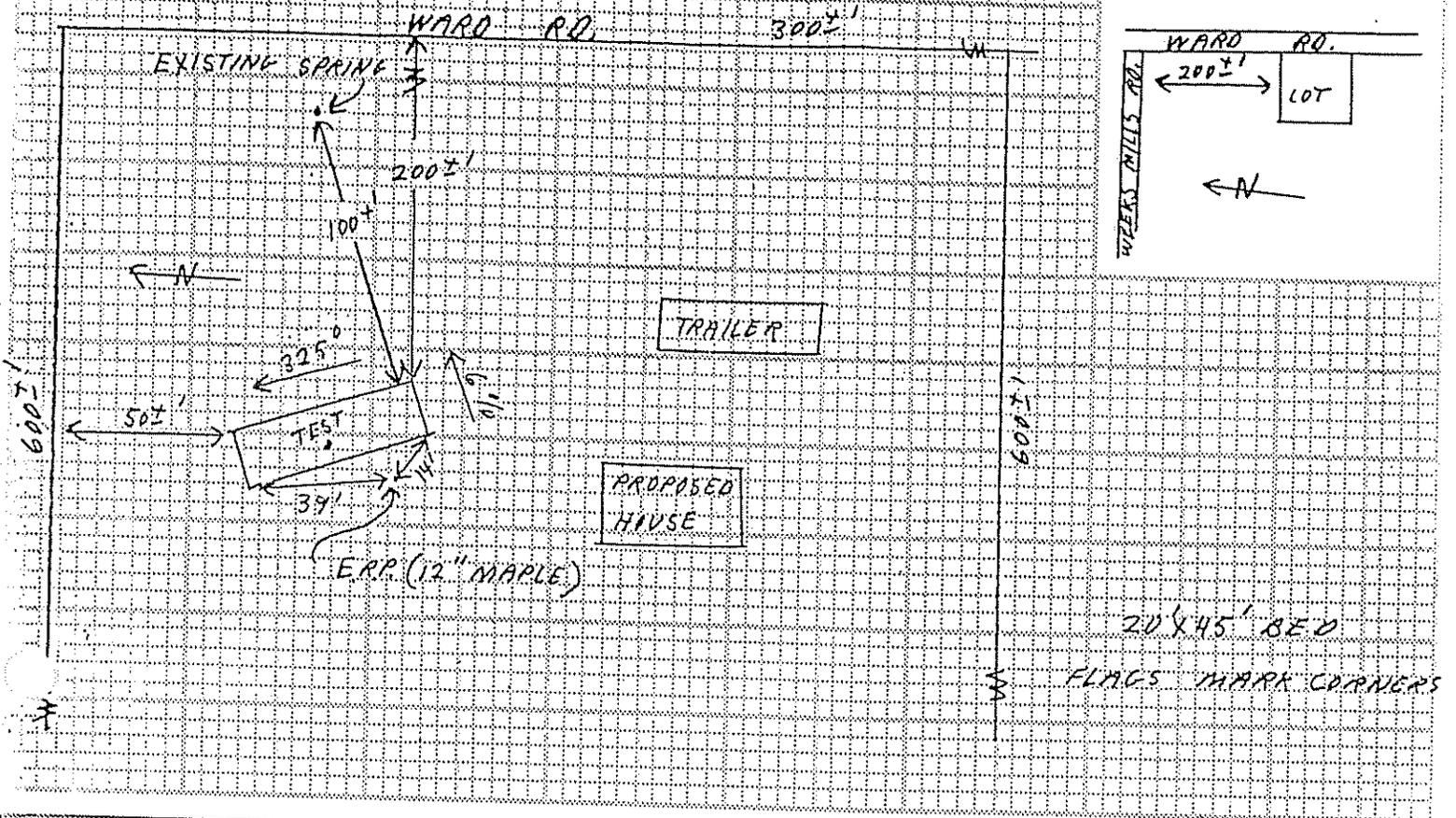
WARD RD.

BRUCE BEAN

SITE PLAN

Scale: 1" = 50' or as shown

SITE LOCATION PLAN (Attach Map from Maine Atlas for New System Variance)



SOIL DESCRIPTION AND CLASSIFICATION

(Location of Observation Holes Shown Above)

Observation Hole 1 Test Pit Boring
12" Depth of Organic Horizon Above Mineral Soil

Inches	Texture	Consistency	Color	Mottling
0	SANDY	FRIBLE	DARK GR.	NO
6	LOAM			NO
10	LOAMY		YELLOW	
15	SANDY		GR.	
20		FIRM	GRAY	MIN
30				DISTINCT
40				
50				

Soil Classification: 3C
 Profile Condition: 6
 Slope: 6%
 Limiting Factor: 78
 Ground Water
 Restr. Layer
 Bedrock

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

Inches	Texture	Consistency	Color	Mottling
0				
6				
10				
15				
20				
30				
40				
50				

Soil Classification _____
 Profile Condition _____
 Slope _____%
 Limiting Factor _____
 Ground Water
 Restr. Layer
 Bedrock

[Signature]
 Site Evaluator Signature

256
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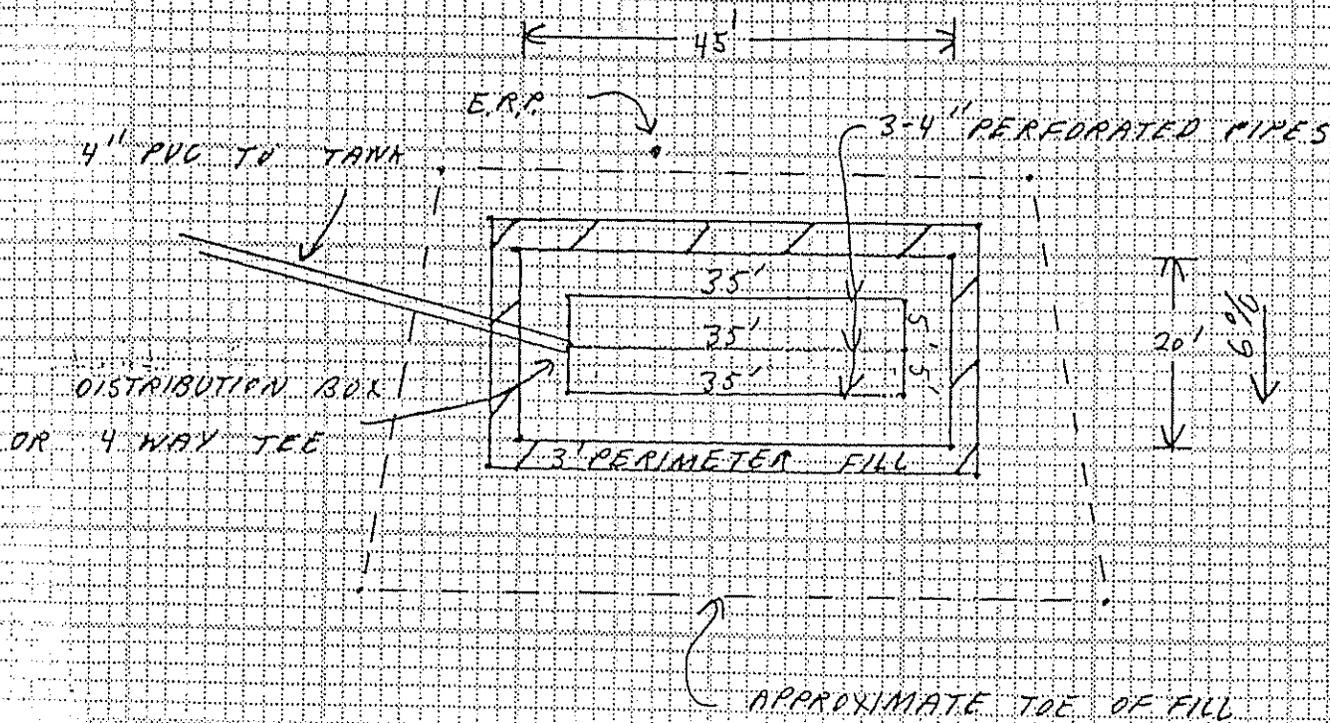
W. VISTA

WARD RD.

BRUCE BEAN

SUBSURFACE WASTEWATER DISPOSAL PLAN

Scale: 1" = 20' Ft. or as shown



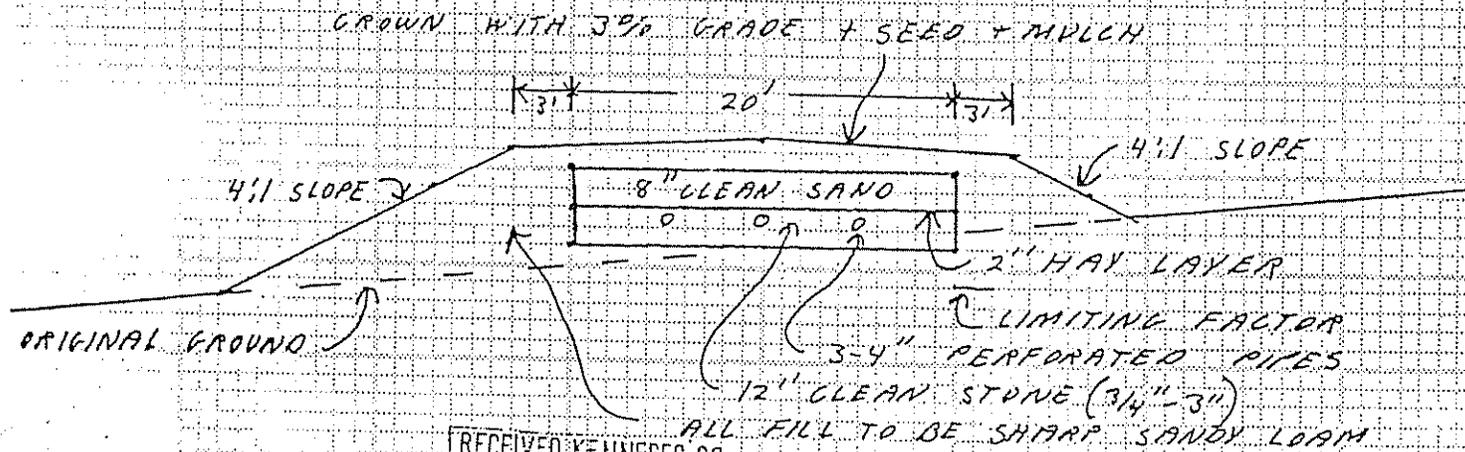
20' x 45' BED
 FLAGS MARK CORNERS
 ELEVATION REFERENCE POINT
 0" 1/4" E.R.P. IN 12" MAPLE, 5' WEST
 -61" OF SYSTEM, 30" ABOVE E.R.P.

FILL REQUIREMENTS
 Depth of Fill (Upslope) 18"
 Depth of Fill (Downslope) 32"

CONSTRUCTION ELEVATION
 Reference Elevation is 18"
 Bottom of Disposal Area 32"
 Top of Distribution Lines or Chambers

DISPOSAL AREA CROSS SECTION

Scale:
 Vertical: 1 inch = 5 Ft.
 Horizontal: 1 inch = 10 Ft.



RECEIVED KENNEBEC SS

94 AUG -8 PH 1:14

[Signature]
 Site Evaluator Signature

ATTEST: *[Signature]*
 REGISTER OF DEEDS SE#

5/25/94
 Date

Approved for use as
 HHE 200 by Division of
 Health Engineering 9/8



John R. McKernan, Jr.
Governor

Rollin Ives
Commissioner

STATE OF MAINE
DEPARTMENT OF HUMAN SERVICES
AUGUSTA, MAINE 04333
019991

NOTICE OF INTENT TO INSTALL A
SUBSURFACE WASTEWATER DISPOSAL SYSTEM
PERTAINING TO EXPANSION OF AN EXISTING STRUCTURE

DATE: 8/8/94

OWNER'S NAME:

First BRUCE VICKI Last BEAN WASSON

PROPERTY LOCATION:

Town/City AUGUSTA Street/Road WARD RD
Lot # 39 Map # 8 Book # 4699 Page # 28

The Subsurface Wastewater Disposal System specified on the attached plan has been designed to replace an existing system currently in use. The replacement disposal system design is required due to an expansion resulting in an increase in wastewater flow. The attached design meets the requirements of the Maine Subsurface Wastewater Disposal Rules and will be installed at some future date. This notice is given pursuant to 30A MRSA 4211 sub. 3B.

BRUCE BEAN
VICKI WASSON
LAND OWNER'S NAME PRINTED

Vicki Wasson
LAND OWNER'S SIGNATURE

STATE OF MAINE

Kennebec County ss: August 8, 1994 Date

Subscribed and sworn to by the above named
Bruce Bean & Vicki Wasson

THIS 8th day of August, 1994
at Augusta, Maine.

Before me, Michelle Guessette
Notary Public
Michelle Guessette
HHE-234

