

27-33-1

#10614

House #60664

TL-300

August 11, 1977

Mr. Ralph Killinger
P.O. Box 25
Princeton, OR. 97721

SSSD Harney County
Permit No. 309

Dear Mr. Killinger:

I have completed a soil evaluation of the proposed subsurface sewage disposal site located on your property in Section 1, Township 27 South, Range 33 East W.M. On the basis of this evaluation, the site appears suitable for the installation of a septic tank and drainfield. Results of the soil evaluation are as follows:

0 - 36" silty clay loam

With these soil conditions, 125 lineal feet of drainline will be required per bedroom layed out in the attached plot plan. A 1000 Gallon septic tank must be installed to serve your proposed three bedroom residence. The requirements or conditions set forth in this letter in no way waive requirements as may be set by zoning of the area.

Enclosed is your Permit to install a subsurface sewage disposal system. The attached specifications, instructions and a list of approved materials are for your assistance should you desire to install the system yourself. Any person, other than the property owner, must be licensed by the state to install and/or construct a septic system. After the drainlines and gravel are installed, but before the trenches are backfilled, we must inspect the system and issue a Certificate of Satisfactory Completion. Please call or write for this precover inspection.

If you have any questions feel free to contact us.

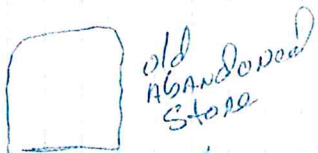
Sincerely,

Thomas D. Hall
Environmental Specialist

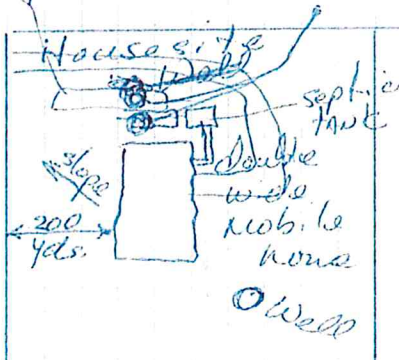
TDH:dmc

cc:Harney County Planning Commission

ENTERED
11-25-15



Replacement area test holes



cropland

County Road

to Princeton

SE 1/4 S. 1, T. 27S, R. 33E-W.M.

12-1

SEPTIC TANK AND DRAINFIELD SITE EVALUATION AND PERMIT APPLICATION
DEPARTMENT OF ENVIRONMENTAL QUALITY

Central Region Office
2150 NE Studio Road
Bend, Oregon 97701
382-6446

FEES: (Nonrefundable)

- | | |
|--------------------------------|----------------------------|
| 1. Total Permit Fee - \$100.00 | 2. Repair Permit - \$25.00 |
| a. Site evaluation \$75.00 | |
| b. Construction permit \$25.00 | |

INSTRUCTIONS:

1. Complete the application in full including a PLOT PLAN. See the PLOT PLAN GUIDE on the reverse side of this page.
2. Test holes required. Two test holes must be dug before the site can be evaluated. The test holes are to be placed so as to characterize soil conditions in the proposed drainfield area and the future replacement area. The test holes must be at least two (2) feet wide, three (3) feet long and six (6) feet deep to allow for examination of the soil profile. Please mark the holes with a pole and flag so they will be easy to find. Barricade the holes for safety, but leave them accessible for inspection.

Owner Ralph Killinger Telephone 993-2459
Address PO Box 25 City Princeton State OR Zip 97721
Send Report to: Same
Street or P. O. Box _____ City _____ State _____ Zip _____
Sewage Contractor Self Lot or Parcel Size 160 Acres
Source of Domestic Water well Intended use of Building single family dwelling No. of Bedrooms 3
Directions to Property (be specific and include landmarks which will help in locating the property and test holes. Sketch a map on back of plot plan.) Drive south from Princeton store & post office to old Princeton store - adjacent to old townsite, north of site and access road. Stop by present house, or call

Legal Description of Property: Section 36 1, T 27 S, R 33 E.W.M.
Tax Lot or Account No. M. 199 #5

Applicant's Signature Carolyn Killinger Date August 4, 1977

OFFICIAL USE ONLY:

Date & Am't Rec'd:
Site Suit 8/9/77 \$ 100.00
Con. Permit _____
Date Permit Iss'd/Revised 8/11/77 TDH

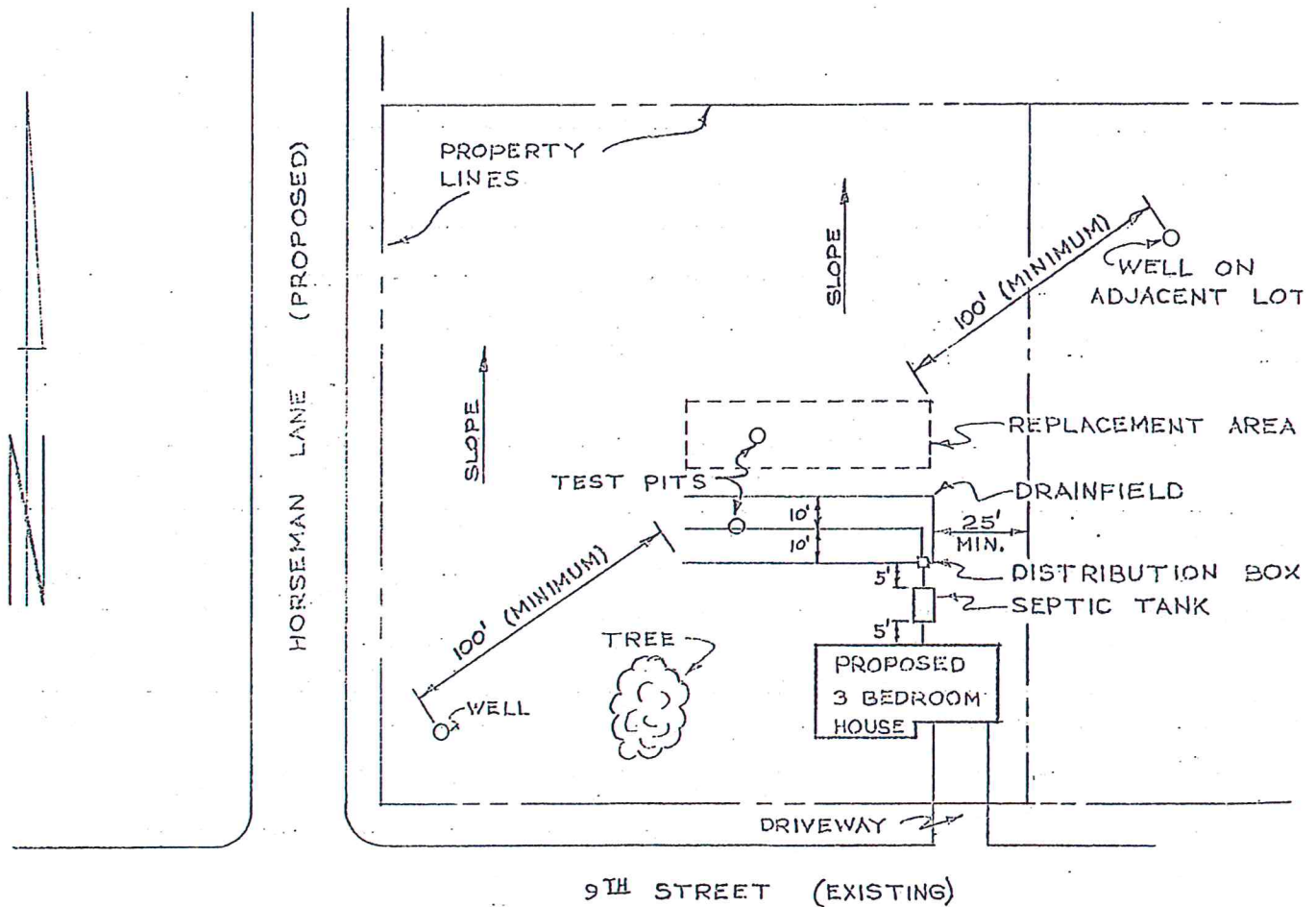
Permit Number _____
Tank Capacity 1000 gal
Drainfield size _____
Final Inspection _____

PLOT PLAN GUIDE

For Preparation of Exhibit #1

PLOT PLAN MUST INCLUDE:

1. Legal description (bottom of page)
2. Property dimensions or acreage
3. Direction of North
4. All roads and driveways (existing and proposed)
5. Location of structure(s) on property
6. Location of water source (the drainfield and replacement area must be located at least 100' from the nearest well)
7. Direction of slope
8. Location of trees
9. Proposed location of septic tank, drainfield and replacement area
10. Distance from system to property line (25' minimum)
11. Location of test holes
12. Location of wells on adjacent lots
13. Draw to scale



PLAN
SCALE 1" = 60'

Section 12 T. 23 S R. 17 E W.M.

Tax Lot or Account No. 3100