

WASHINGTON COUNTY DEPARTMENT OF PUBLIC HEALTH

SEWAGE DISPOSAL REPORT

ADDRESS Dumplin Ridge Rd Receipt # 303-34-8605

Subdivision Acorn Greener Lot Block Builder Bob Becker

Owner Acorn Greener S T Installer Bob Becker

SEPTIC TANK

Distance from well 750 ft Metal ✓ Concrete 1000 gallons BELO

☒ Residential Number of bedrooms 3 ☒ Distribution Box

☐ Commercial Number of employees Disposal Field ☒

Distance from well 108 ft from foundation 710 ft clearance between drainfield and property line at nearest point 710 ft

Distance between lines 10 ft Trench width 36 in No of lines 4 Length each line 104 ft Total length of lines 412 ft

Total trench area 825 sq ft Filter material CB Depth under tile 6 in Depth over tile 2 in Depth top of tile to finished grade 12 in

Remarks Reports APPROVED

Public Health Sanitarian Dr. Bauman Date 9/29/98 No 4253

WASHINGTON COUNTY DEPARTMENT OF PUBLIC HEALTH
Administration Building
150 N First
Hillsboro Oregon 97123
Telephone 648-8688

CR 34- 4803

Refer Septic System

Subject _____

Location 3N3-34-8600

Health Department Memorandum

The subject noted above has been reviewed and the following decision is recorded

No ()
Yes (X)

Health Department requirements have been met in full

No (X)
Yes ()

Additional requirements as follows must be met before Health Department approval can be given

Comments OK for 3BR - 1000 gal - 4x104' lines with
alt. area

5/16/78

Date

William M. Jones

Public Health Sanitarian

7/72 WCDPH SE-4

13/11/2022

2/1/78 WMA

31161
Date _____
Location, depth & arrangement of all parts of the individual septic tank system (including lines) with subsurface discharge bury surface must conform to details shown on the plot plan. Any deviation from plan as here shown must be approved by the County Health Department in writing. The absence of installation details on the part of the builder or owner, or on the part of these requirements voids any compliance with these requirements. The obligation for Health Department approval of the finished system _____

-275 ft²/hr seepage area required

- Serial System required

Trench depth = 24"-30"

- 3N3-34-8600

