

RECORD OF INSPECTION-SEWAGE DISPOSAL SYSTEM

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Owner Frank & Anna Wiseman Address Rt 1, Box 172AA Date 9/4/79 Case No. 9257-1-1
 (Mailing Address) Phone (2)
 Occupant same Address Millboro, VA Phone _____
 (Mailing Address)

Exact Location of Premises E521890 - 60th N Rt 37 Lot 26
 (Subdivision, Street or Road Name, Section or Lot No.)

WATER SUPPLY INSPECTION

Installed according to Permit Design Disposal System OK Yes No. Distance to nearest House Sewer OK feet. Distance to nearest Sewage Disposal System _____ feet. (Use Form LHS-143 for Detailed Inspection of Water Supply Reference Materials.)

SEWAGE DISPOSAL SYSTEM INSPECTION

- (1) LOCATION
 Allotted Area adequate Yes No. Distance from nearest lot lines 20 feet. Trees _____ feet.
 Water Supplies 200 feet. Buildings _____ feet.
- (2) INSTALLATION AND DESIGN
 Installed according to Permit Design Yes No.
 Have additional Household Appliances been added NOT on Permit:
 Automatic Washer Garbage Disposal
 Other None (Describe)
- (3) SOIL CONDITION
 Are there soil conditions now evident which indicate system may be unsatisfactory as designed: Yes No. If Yes, show adjustments required under "Remarks" below.
- (4) HOUSE SEWER LINE
 Installed Yes No. Type of material PVC Size 4 inches.
- (5) SEPTIC TANK
 Constructed of Concrete (Kind of Material)
 Inside Dimensions Length 7 feet. Width 3 1/2 feet.
 Liquid Depth 4 feet. Depth of Air Space 14 inches.
 Inside Fittings comply with requirements Yes No.
- (6) DISTRIBUTION BOX
 Watertight and equal surcharge to each line by Water Test Yes No. Distribution Box provided with _____ (Number) extra outlets for future use.
- (7) SUBSURFACE ABSORPTION FIELD
 Total Area in bottom of ditches 600 square feet. ^{3' wide}
 Number of ditches 2 Length of ditches 100x feet
 Grade of ditches Minimum _____ Inches per 100 feet
 Maximum 9 inches per 100 feet. Has system been checked by instruments (Level) Yes No.
 Type aggregate used Stone
 Depth of aggregate under Tile 6 inches
 Total depth of aggregate 13 inches
 Depth of backfill over aggregate 18 inches
- (8) SURFACE DRAINAGE
 Storm Drains from House and Basement flowing away from Subsurface Drainage Field: Yes No. Was Surface Drainage required Yes No. If Yes, has this been provided Yes No. Has area been drained by lowering Ground Water Table: Yes No. Not required.
- (9) Are follow-up inspections necessary Yes No.

Septic Tank Contractor: Rob Jones Address Millboro, VA Phone _____
 This Sewage Disposal System (Is) (Is Not) Approved by Barren County Health Department
 Date 9/4/79 Signed James D. Shonberger (Sanitarian)
 Date _____ Approved _____ (Reviewing Authority)

With proper maintenance, approved Sewage Disposal systems may be expected to function satisfactorily, provided no overloading or physical damage occurs to the system. Remarks: Tile ditch installed up grade above footer to collect water from mtn

TO INSTALL WATER SUPPLY REPAIR, SEWAGE DISPOSAL SYSTEM REASONS FOR REJECTION

Permit (12) twelve months. (2) Automatically cancelled when site conditions are changed from those shown on permit. Automatically cancelled should facts later become known that a potential hazard would be created by continuing installation.

Applicant: FRANK-LENO WISEMAN Address: 1111 BIRCHWOOD WAY, MILLBORO, VA Phone: (2)
 Occupant: Same - Camp Address: MILLBORO, VA Phone: _____
 Exact Location of premises: ES RT 640 - 6th N of B 39-92 - Lot # 26
 (Subdivision, Street or Road Name, Section or Lot No.)

FOR: Dwelling Other Trailer Automatic Washing Machine Yes No Consumption _____ gal. per day
 Actual Potential Bedrooms _____ Garbage Disposal Unit Yes No (Actual estimated Water)

(1) WATER SUPPLY (Existing) Class _____ Approved Yes No Other Spring
 (To be installed) Class _____ Cased _____ ft. to be grouted _____ ft.

(Unless supported by positive evidence Class III is to be considered as to be installed.)

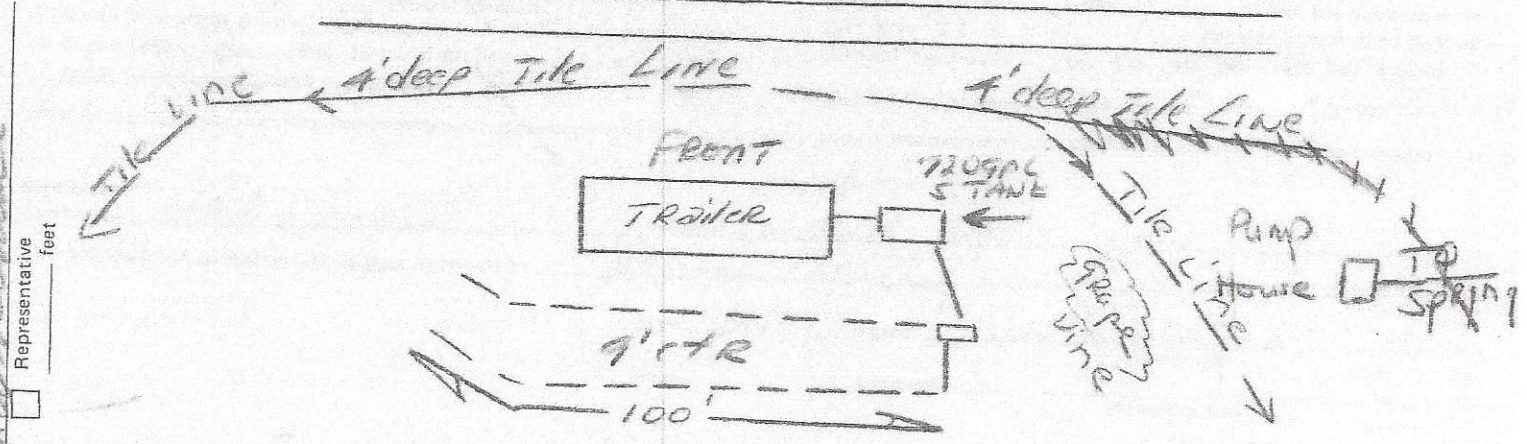
(2) SOIL STUDY Naturally drained, suitable by sight Yes No Technical Classification _____
 Estimated Percolation Rate 1-10 11-25 26-50 > 51 (If Known) Percolation Test Required Yes No Rate _____
 (Minutes per inch) Depth to Grey Mottles 46 to inches (estimate over 4 ft.) OTHER _____
 Surface drainage required Yes No OTHER DRAINAGE _____

(3) HOUSE SEWER LINE Size 4 inches. Type of material required PVC. Distance from Water Supply 50 feet.

(4) DETAILS OF CONSTRUCTION Watertight Septic Tank of Concrete Material Liquid Capacity 150 gallons.
 Inside Dimensions Length 7 feet. Width 3 1/2 feet. Liquid Depth 4 feet. Depth of Air Space 1 feet.

SUBSURFACE ABSORPTION FIELD Number of square feet required 600 Type aggregate required Stone
 (5) Depth of aggregate from base of tile to bottom of ditches 6 inches. Allowable fall 2 to 4 inches.
 Total aggregate minimum depth 12 inches or more. Depth of drainfield to be 24 inches from surface of original ground.
 Distance from well to septic tank 50 feet; distance from well to drainfield 100 feet.

Rough Sketch of Premises (including adjacent properties if pertinent, Showing Location of Lot Line, Buildings, Water Supplies, Sewage Disposal Systems, Trees, and Other Possible Sources of Contamination of Water Supplies, by Indicating Distances and Slope with regard to one another.



- ① 2 Tile Lines 3' wide x 2' deep x 9' x 12' -
- ② L.u. Uncovered til inspected.

Signature _____ Representative _____ Owner

Note: Owner or his agent must notify BOTH County Health Department, Phone 839-2752 when installation is ready for inspection. If any Sewage Disposal System, or part thereof, is covered before being inspected by the Health Department, it shall be uncovered at the direction of the Health Director or his agent. CONDITIONS DISCOVERED DURING INSTALLATION MAY REQUIRE ADJUSTMENTS OF SYSTEM DESIGN. Changes from above specifications require Health Department approval before being made.

Based on the above information, the undersigned recommends that this permit be issued. 8/1/79 Signed Jane Thompson
 Date _____ Approved _____ (Reviewing Authority) Date _____ Signed _____ (Sanitarian or Health Director)