

WEST VIRGINIA
SEPTIC TANK INSPECTION FORM

Hampshire County Health Department Installation Permit No. ST 14-96-143

Name of Owner Erma L. Fields

Address P.O. Box 124, Springfield, WV 26763

Property Address Rt. 28N, Springfield, 3rd house on right post
fire house

DESCRIPTION & NUMBER OF UNITS SERVED

Type Facility Served residence No. Water Closets

Lot Size sq. ft. Area suitable for sewage disposal installation sq. ft.

Source of Water Supply city water No. Lavatories

No. Bedrooms 4 No. Showers or Tubs No. Baths

No. Garbage Grinders 0 No. Automatic Washers 1

Ashco Jet System ~~SEPTIC TANK~~

Material concrete Length x Width x Depth = cubic feet

Liquid Depth ft. Liquid Capacity 1000 gal.

Distance to: Dwelling 20' Water Supply city Nearest Property Line 20'

filtrator system SOIL ABSORPTION SYSTEM

Type Drain Line Material plastic Trench Width 36 Inches

Trench Depth 28 Inches Total Absorption area in Trench Bottom 810 sq. ft.

Diameter of Drain Line 36 Inches Type Filter Media

No. of Drain Lines 5 Depth Filter Media Under Drain Line Inches

Length of Each Line 54, 54, 54, 54 ft. ^{54'} Depth Filter Media Over Drain Line in.

Distance of Disposal Field to: (a) Dwelling 50'

(b) Water Supply city water (c) Nearest Property Line 10'

An inspection of the septic tank system described herein disclosed that said system (MEETS) DOES NOT MEET) the minimum standards established by the West Virginia State Department of Health.

9-21-95
Date

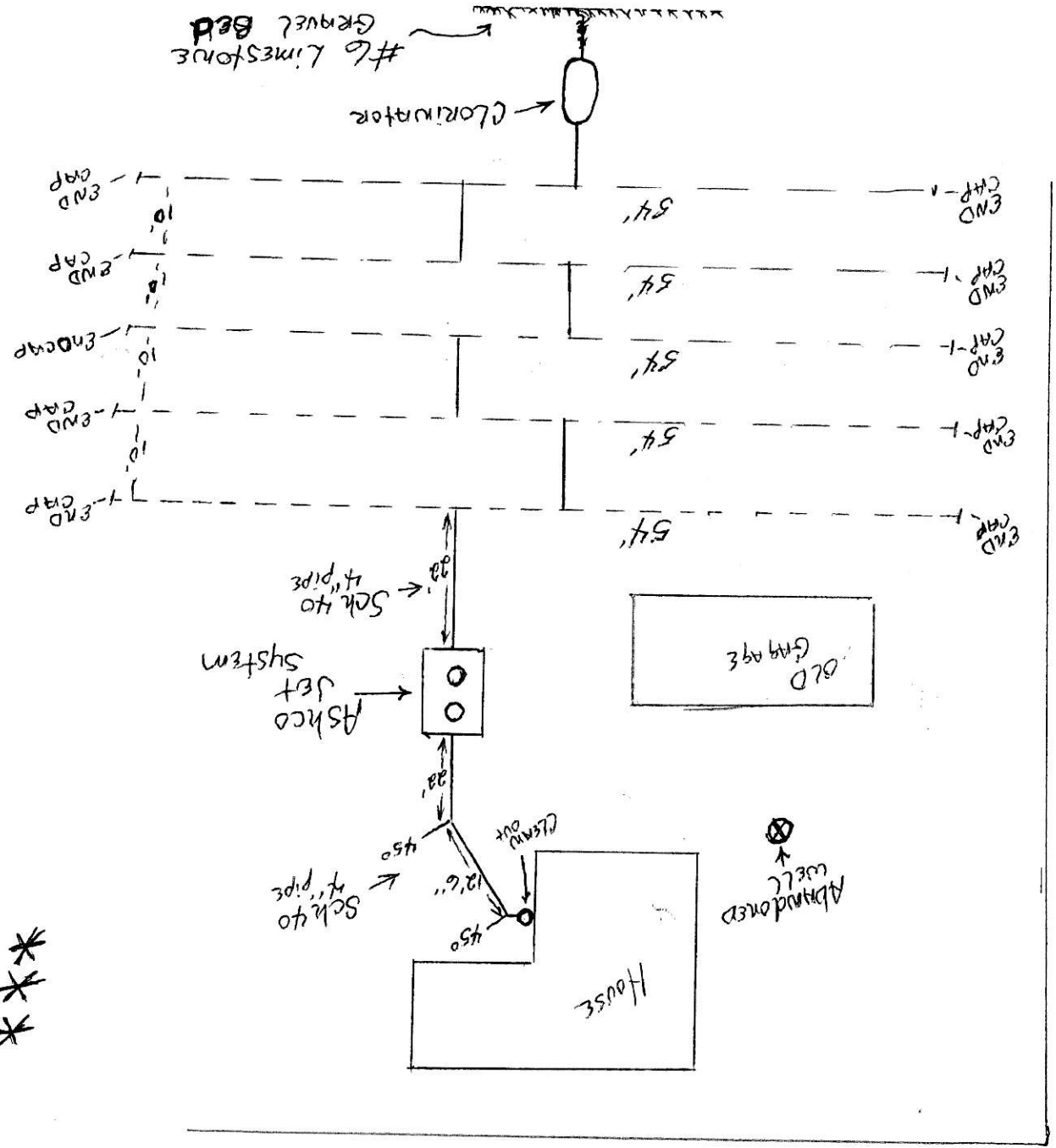
J. Kinosh
Sanitarian

SKETCH OF SYSTEM TO BE DRAWN ON BACK

Note: Copy of this inspection report must be given to owner and the original filed in the Health Department files. PERMANENT RECORD - DO NOT DESTROY.










Rt 28

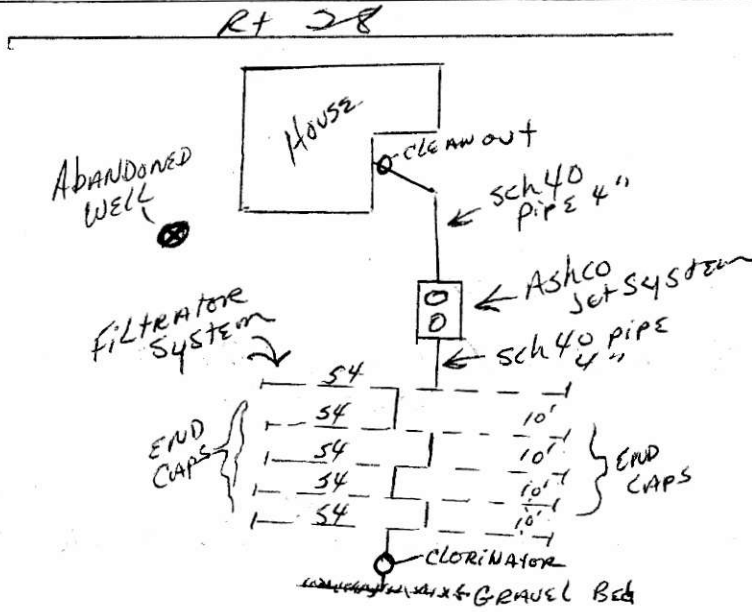
- * All elevations within 2"
- * All crossovers Sch 40 4" pipe
- * Septic Tank - Jet Aeration Unit (Ashco)



Roadway

Please draw a sketch of the property showing existing or proposed well location, location of structures, existing or proposed sewage systems within 200 feet of well location, slope of site and lot dimensions. Locate animal pens, barnyards or any other factors which can be a possible source of contamination for the water supply.

	House		Water Supply		Percolation Test Site
	Soil Absorption Line		Dir. of Ground Slope		Property Line
	Trees		Septic Tank		Mobilehome



PART III
SEWAGE DISPOSAL SYSTEM INFORMATION

Install Modify

Septic Tank
 Absorption Field
 Holding Tank
 Pit Privy
 Vault Privy

Chemical/Composting Toilet
 Alternate System (attach detailed plans)

Other: Home Aeration Unit + Filtrator System

DESCRIPTION OF PROPOSED SYSTEM:

Septic Tank: Capacity 1000 Material Concrete Nearest Prop. Line 20'

Absorption Field: 810 Sq. ft. with 5 lines and 54' long

Pipe ASTM No. 2729 Nearest Property Line 10'

Type of Water Supply: City Area Suitable for Absorption Field: 3600 Sq. ft.

Six-foot hole free of water or solid rock? NO

PERCOLATION TEST:

TEST HOLE: #1	#2	#3	#4
_____ minutes	<u>NO</u> minutes	<u>PERK</u> minutes	_____ minutes

Total minutes _____, divided by 24 = _____ average time for water to fall one inch.

Test done on _____ (date) using approved procedures outlined in the Design Standards.

Signed: Carroll Poland

Carroll Poland 54-80-A-63 9/95
 Signature of Installer Certification No. Date