SS-177 WEST VIRGINIA Revised 1-71 SEPTIC TANK INSPECTION FORM Hampshire County Health Department Installation Permit No. 51-14-81-27 Name of Owner CAN 12-13-82 Kesner REENSPRING. W. VA. 101-D Address KIGHTOVER R.R. TRACKS/MI. PAST PLAT. & NUMBER OF HINTYS SERVED FORMONR. Property Address GREENSPRING. DESCRIPTION & NUMBER OF UNITS SERVED NEW HOUSE No. Water Closets Type Facility Served Lot Size 1-ACRE sq. ft. Area suitable for sewage disposal installation 15000 sq.ft. Source of Water Supply WELL SPRING No. Lavatories No. Showers or Tubs / No. Baths / No. Bedrooms No. Garbage Grinders 💋 No. Automatic Washers 🦯 SEPTIC TANK Material CONCRETE Length _____ x Width _____ x Depth _____ = ____ cubic feet Liquid Depth _____ ft. Liquid Capacity _____ gal. Distance to: Dwelling 30 Water Supply 150 Nearest Property Line 30 SOIL ABSORPTION SYSTEM Type Drain Line Material PlasTic Trench Width 36 Inches Trench Depth <u>30</u> Inches Total Absorption area in Trench Bottom 660 sq. ft. Diameter of Drain Line <u>4</u> Inches Type Filter Media <u>GRAVE</u> No. of Drain Lines _____ Depth Filter Media Under Drain Line _____ Inches Length of Each Line 40, 40, 70, 70 ft. Depth Filter Media Over Drain Line 2 in. Distance of Disposal Field to: (a) Dwelling $\frac{40}{2}$ (b) Water Supply 110 (c) Nearest Property Line PAST FENCE 30 IN FIELD. inspection of the septic tank system described herein disclosed that said system (MEETS, WEETS) the minimum standards established by the West Virginia State Department of Health. SEPT. 22, 1981 & Oct. 28, 1981 CeBright Sanitaria Date SKETCH OF SYSTEM TO BE DRAWN ON BACK Copy of this inspection report must be given to owner and the original Note:

filed in the Health Department files. PERMANENT RECORD - DO NOT DESTROY.



С.	SOI	L ABSORPTION FIELD 660
	a.	Number of sq. ft. of absorption field to be installed by $3D$ sq. ft. 220
	b.	Number of sq. ft. of absorption field to be installed 30 sq. ft. 120 Number of Lines 3 Length of each Line $70, 70, 70, 90$ ft. Total 40 ft.
	c.	Lines are sloped not more than $\3$ inches per 100 ft.
	d.	Distribution Lines: () Clay Tile (Plastic () Other
	e.	Trench Width 36 inches Depth 30 inches Distance between trenches 6 ft.
	f.	Distance from Water Supplyft. Neighboring Water Supplyft. House Foundationft. Nearest Property Lineft.
	g.	Type Filter Media: () Gravel () Slag () Other (Specify)(1_2" - 2½" diameter graded materials required).
	h.	Depth of Filter Media Under Lines_6_Inches; Over Lines_2_Inches
	i.	Distribution Box: () Yes () No Number of Outlets6
	j.	Type Soil: () Clay () Sandy Clay () Loam () Fill () Other
	k.	Depth to: Waterft. Rockft. Hardpanft. Other
	1.	Method and point of discharge of gutter drains, foundation drains and basement drains () Surface () Other (Specify)
D.		COLATION TESTS Depth of Test Holes Checked 26,26,26,26, , Inches

b. Percolation Test Results:

Test Hole #1 Time required for Water to fall 6 inches 30 Minutes Test Hole #2 Time required for Water to fall 6 inches Minutes 30 Test Hole #3 Time required for Water to fall 6 inches 30 Minutes Test Hole #4 Time required for Water to fall 6 inches Minutes 30 Test Hole #5 Time required for Water to fall 6 inches Minutes Test Hole #6 Time required for Water to fall 6 inches Minutes

TOTAL <u>/20</u>MINUTES

Total minutes 20 divided by 6 equals 20 total minutes per inch of fall. The total minutes per inch of fall divided by ______ the number of test holes equals _______ the average time of fall per one inch. Obtain the number of square feet of absorption field from Chart on page 7, Bulletin ES-52. This figure _______ number of bedrooms equals _______ the total square feet required.

-2-