() New System
() Alteration or repairs

Paid
Check #
Log # Date:

PIKE COUNTY HEALTH DEPARTMENT PRIVATE SEWAGE CONSTRUCTION PERMIT

Owner:	Address:
Phone:	
Contractor:	License #:
Phone:	Address:
LOCATION OF INSTALLATION: Township	o Section: Range:
Directions:	
Site information:	
() RESIDENCE: No. Bedrooms Seasonal (yes	es / no) Garbage Grinder (yes / no) Water Softener (yes / no) Hot Tub (yes/no)
() NON-RESIDENCE: No. of Employees:	Past or estimated Water Use:
PERCOLATION TESTS: Conducted by:	Date Conducted Results
SOILS: Soil Type Soil Loading l	Rate Class Loading Rate (gal/d/sqlft)
Soil Classifier Name:	Date:
Depth of limiting layer	Lot history: Seeps (yes / no) Rock outcrops (yes / no)
Is there a local history of septic failures in t	the area?
SEPTIC TANK	AEROBIC UNIT
Capacity: Gallons	Size of Unit Gallons Per Day
•	Manufacturer
Percolation Resultsminutes	S Location of Alarm
Gravel Seepage Bed () Gravelless seepag	
Infiltrator System	Depthft. Lengthft. Width ft.
Topsoil Coverage in. Width of trench ft. Linear ft. Installed	ft. Buried Sand Filter
Seepage Area Installed ft Cover over bedding	Widthft Lengthft. Filter MediaSump. Req
Pipe Utilized	Source # Distr. Lines
Solid ASTM #: Perf. ASTM #:	
	Capacity Gallon Effluent discharges to
Homeowner's Signature	Contractor's Signature Date
- -	() Approved
Sanitarian's Signature	() Approved () Not Approved Date

The installer warrants that the proposed site is adequate to allow the installation of a private sewage disposal system as per the Illinois Private Sewage Disposal System Code. The installer is responsible for proper and legal installation and the property owner is responsible for any nuisance or health hazards. The Pike County Health Department does not guarantee trouble free operation of the disposal system, only that at this time, it complies with the above mentioned Code.

DRAW TO SCALE THE FOLLOWING:

1. Septic tank location, size, and minimum distances to the following: a) Building 5 ft b) Seepage field 50 ft c) Wells 50 ft d) Waterlines Pressured line 10 ft Suctioned line 50 ft e) Lake, stream, other body of water, or in –ground swimming pool 25 ft	Subsurface filed location, dimensions, and minimum distances to the following: a) Building	 Lot size Location of buildings Areas of ponding or pooling Utilities labeled Location of percolation tests Site Evaluation 	
FOR SANITARIAN ONLY:			
 () 1. Directions correctly identified () 2. Percolation holes located () 3. Tile field measures properly loca 	() 4. Basement drain to sump () 5. Well located ted () 6. Water line located	() Satisfactory () Unsatis factory	
Comments:	<u> </u>		
Date :	Sanitarian's Signature:		