## LOGAN COUNTY DEPARTMENT OF PUBLIC HEALTH PRIVATE SEWAGE DISPOSAL SYSTEM PLAN REVIEW APPLICATION

•		_COUNTYLogan
1. Owner:Address:		_Telephone No.:
	sentation server as an experiment for all assets for \$1.00 ex.	
Address:		single family residence) must be done by a licensed contractor
	A solution was reported in the encoded and reported	
Subdivision & Lot #:		Township Name:
Township: Range: Section#: 1,	/4 Section: Loc	cal Identification Information
Residential Dwelling: Seasonal: Yes No Basement: Yes No Basement: Yes	m: Location of o. of Residents: No Water So	f System (Residential) > 300 ft. From Public Sewer (Y/N) No. of Bedrooms: Hot Tub: # Gallons
Non-Residential: No. of Employees: Lo Design Flow: Other Wastewater O Water Supply: Private Well:, Semi-Private We Depth of Limiting Layer: Soil Typ Soil Scientist Data: Name of Soil Investigator:	ocation of System (N Generators:, Il:, Non-Comr pe:	on-Residential) > 1500 ft. From Public Sewer (Y/N)

NOTE TO INSTALLER: The Illinois Private Sewage Disposal Code requires that the area designated for sewage disposal system construction <u>must</u> be protected prior to and during all phases of the construction process. The area must be secured to deter traffic, to prevent compaction of soil, and to prevent the removal or addition of soil. The installer must also provide proper notice to the Logan County Department of Public Health for final inspection prior to backfilling the system.

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7. Lot diagram and sewage system plan.	
the space to the right or on a separate sheet of paper, furnish plans or draw to scale the proposed construction indicating lot size with dimension showing the system, type of system, to be constructed, the dimensions of the system to be installed showing type of material, utilities, distances to water lines, water wells, potable water storage tanks, buildings, lot lines, location of percolation noles, proposed elevation of the system components, slope, depth of limiting layer, and any other extraordinary conditions on the ot.	N
L"= ft.	
Checklist/Additional System Specifications (check or provide specifications if not on diagram)	
Lot size System Dimensions Materials Labeled Utilities Shown Location of Soil Test Holes Water Supply Shown	
Required Distances Labeled Depth of Limiting Layer	
Geepage Field Specifications/Location: Depth of Trench: Geepage Field to Property Lineft. Septic Tank Location:	(in.) Width of Trench: (in.) Distance to: Nearest Well ft. Waterline ft Distance to: Nearest Well ft. Nearest Water Line ft. Dwelling ft
Clevations of the System Components (all systems):	Gravel System/Sand filter Seepage Field Components (if applicable)
Benchmark & Elevation:	
Elevation to Invert of Tank Outlet:	Gravel Size: inches
Lowest Elevation of Ground Surface over Field:	
Highest Elevation of Ground Surface over Field:	
Length of Building Sewer (House to Tank):	
Extraordinary Condition Shown:	
cicensing Act and Code. In addition, this signature serves as acound maintain the sewage disposal system in accordance with the	rect and that, if approved, the work will conform with the current Private Sewage Disposa knowledgement that the property owner is aware of and accepts the responsibility to service Private Sewage Disposal Licensing Act and this Part. If the owner of this site is a develope al health authority of the transfer of ownership and responsibility for maintenance.
Signature of Applicant (Owner or Contractor)	Date
nd accept responsibility for service and maintenance of this	for this property is complete and correct. In addition, I understand that I am responsible fo sewage disposal system as required in Section 905.20 (q) of the Illinois Private Sewag be transferred to the next property owner. I must keep all records of maintenance and servic
Signature of Property Owner	Date

**IMPORTANT NOTICE:** This agency is requesting disclosure of information that is necessary to accomplish the statutory purpose as outlines under Public Act 84-670. Disclosure of this information is mandatory.