ONSITE WASTEWATER SYSTEM PERMIT APPLICATION

\$75.00

STAFFORD COUNTY ENVIRONMENTAL SERVICES

P.O. Box 95, 400 S. Exchange St. John, KS 67576-0095 Office – (620) 549-3594 Fax- (620) 549-3499 Email - rwitt@staffordcounty.org

Owner:	Home Phone #				
Address:	Cell Phone #				
	E-mail				
WASTEWATER S	YSTEM INFORM	ATION			
• •					
Legal Description: ¹ / ₄ Section: Section	on: Township:	Range:			
Number of Acres: Number of Bedroom	ns: Number	r of Family Members			
Installing New System: Modifying Exis	sting System:	_			
Type of water supply: Private Well Pu	blic				
Existing Tank: Year installed Gallons	Material	Last Pumped			
Does all wastewater enter Septic System? Is Groundwater depth within 4 feet of Ground Surfa Is there a Public Sewer connection within 400 ft? Is there Surface Water (stream, pond, etc.) within 50	Yes No				
Wastewater System Contractor:					
Construction cannot begin without prior					
In signing this application, I agree to follow the system's pern Code in the construction of this wastewater system. Permits are nontransferable and are subject to revocation for respect to revocation for respect to revocation.	nit requirements, KDHE's Bulle	etin 4-2 and the Stafford County Sanitary			
This application is valid for 12 months from the date of appro	val.				
Applicant Signature:		Date:			
Modifications, if any, to proposed system or loca	ation based on site evalu	ation:			
Approved by	vices	Date:			
A FINAL INSPECTION AFTER CONSTRUCTION IS REQUIRED TO VALIDATE SYSTEM PERMIT.					
Final Inspection Completed: Init	tialed:	Date:			

boxes. Also include Property Lines, Water Wells, Surface Water, Low Areas. Utilities. Indicate ground slope and direction.	Houses/Outbuildings, Pens, Roads/Driveways and Buried		
Stafford County Environmental Services N	Inimums and Recommendations		
STAFFORD COUNTY MINIMUM SEPARATION DISTANCES FOR SEPTIC TANK-LATER.	Min. Rec.		
Property Line House It Serves/Other Buildings (Septic Tank)	10' 50' 10' 10'		
House It Serves/Other Buildings (Drainage Field) Streams, Lakes, Ponds	20' 50' 50' 100'		
Existing Public Sewer System Public Water Well	400' 400' 100' 200'		
Public Water Transmission Lines Private Water Well	25' 25'		
Private water well	50' 100'		
For Office Use	Only		
<u>Loading Rate</u> : Determined by: Soil Profile	Effluent Disposal System:		
SCS Soil Survey	Pipe and Rock Laterals		
Perc Test	Chambers Units		
Soil Class: Loading Rate:	Pressure Dosing Drip		
Area Required	Lagoon M		
Easement Needed? Variance Needed?	Other		
KDHE approved Septic Tankgal. Material	D-Box w/ Riser /Lid Speed Leveler		
Other Comments:	Other Comments:		

Draw your plan here: The proposed layout of the entire wastewater system, including sewer lines, tank, lateral trenches and any distribution