

Land Development Office P.O. Box 221 Lyndon, Ks 66451 785-828-3347 Fax 785-828-4749

Waste Water Permit -

Date construction to	o begin	Parcel Number
	- Joseph	VALUE OF PROJECT
Owner Information	ı	Applicant Information if different from Owner
		Name
Address		Address —
		City State Zip
Home Phone		Home
Cellular Phone——		Cellular Phone
Property Information	on	Contractor Information
		Name
Section/Township/Ra	ange	Address
		City State Zip
		Home Phone
Acreage:		Cell Phone
		•
A. GENERAL CON Building permits are ba	ISTRUCTION (site built, modular, preased on total Square Footage (finished a	fabricated, etc) nd unfinished)
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A. GENERAL CON Building permits are ba Basement 1st Floor	STRUCTION (site built, modular, preased on total Square Footage (finished an Number of Bathrooms	fabricated, etc) nd unfinished) Number of Bedrooms
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A. GENERAL CON Building permits are ba Basement 1st Floor Attached or Detached Accessory building	STRUCTION (site built, modular, preased on total Square Footage (finished an Number of Bathrooms	fabricated, etc) nd unfinished) Number of Bedrooms 2nd Garage Size:
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Name: _____ Phone _____ Address: _____ City/ST/Zip ____

Phone ____

FARM PROPERTY OVER 40 ACRES

All construction/buildings moved on to the property are required to have a building permit whether or not it's farm exempt.

-			_		
Utilities Water	Ruralyes	Well	City	Wood _ Water district _ Sewer District	
Road Type Surfacing	Public Asphalt/ Concrete	Private Gra	County	Township Earth	_
that the proposed and no road residence Printed Date All parties on recorded on t	erty owners may be r naintenance shall be the deed must acknow the deed as a restriction	equired to pay for provided on mining SIGNED Printed Date owledge the building if the property	r all or part of mum maintena) ng permit and changes owne	this acknowledgement will	orovements need to be
	epartment or Township			Date	
TO BE FILLE Flood Zone an A. Flood I Flood I B. Will th	ED OUT BY COUNTY and Levee Information way Yes No Hazard Boundary Map are structure be elevated	Y OFFICIALS _ Floodway Fring b – Panel Number _	ge (100-year) Y _or wet flood p	es No Zone	>

WASTEWATER SYSTEM PERMIT

Procedure:

- A. The owner/contractor shall submit site plan and detailed drawing of the system along with the application. The site plan shall show structures, the system and its layout including distances from stream, ponds, property lines, water lines, etc.
- B. A soil profile test shall be completed by an engineer or qualified building contractor. No other deign shall be accepted by this office unless the applicant has been approved by the County Sanitarian or has obtained a waiver of design from the Planning Commissioner and the Board of County Commissioners.
- C. Upon the receipt of the soil profile test results a letter stating the length of lateral required will be sent to the owner. The owner will then arrange an on-site visit.
- D. Approving the application will constitute approval of construction beginning. Upon approval the contactor may proceed with the construction of the system.
- E. For final approval, the Osage County Sanitarian must view the installation after it is in place and before it is covered with soil. The resident shall not occupy the building until the final inspection is approved. If the building is occupied before the approval that shall constitute a violation of the Wastewater Code.

TYPE OF SYSTEM

Туре	Size or Length	Comments(Brands, suppliers
Concrete septic tank		
Gravel trench lateral field		
Chamber lateral field		
Fiberglass, Plastic septic tank		
Gravel trench lateral field		
Chamber lateral field		
Lagoon		
Aerated system		
Mound		
Other(describe)		
Offici (describe)		

Let it be known that the owner agrees to install the system approved by Osage County and in the event of failure, such system will require deign and reconstruction at the direction of Osage County and in compliance with the Osage County Wastewater Code and the Osage County Land Use Regulations, with all the expenses paid by the property owner.

Be it further advised that any approval of an individual system by the Osage County Office of Wastewater does NOT hold the inspector or Osage County or any other public agency responsible in the event of a failure. Full acknowledgement is mad the Osage County Land Use Office is directed by law to seal or padlock the system in the event of system failure and absence or correction on the part of the owner in addition to a fine in accordance with the law.

THE ENTIRE BURDEN OF CONSTRUCTION, INSPECTION AND MAINTENANCE OF ANY AND ALL WASTEWATER SYSTEMS SHALL FALL ON THE PROPERTY OWNER AND SHALL NEVER BECOME A BURDEN OR OBLIGATION OF THE GENERAL PUBLIC.

SITE PLAN (Showing the Wastewater system)

Set Backs:	Frontage	Rear	Side	Side
		Nobell		
		NORTH		
		SOUTH		
understand and w understand that t complete within o governing the const	vill comply with all a his permit becomes v one year of the date o	f issuance. I also agree	of Osage County, k does not start w to comply with all	
G*		4		Date
	lding permit is hereby ad regulations adopted		All work done u	nder this permit shall conform
APPROVED		, Laı	nd Development D	Director Date