Wastewater Systems Installer Licensing Test for Doniphan County, Kansas

Note: Completion of this test will license an individual or company to install private, single family, on-site wastewater systems in Doniphan County, Kansas and those other counties in Kansas who grant reciprocity to the holders of this license. The test has been designed to acquaint the license holder with the requirements of the Environmental/Sanitation Code. The section number which contains the answer is provided after each question.

CHAPTER 1 (ADMINISTRATIVE PROCEEDURES)

1. The Doniphan County Envir	conmental/Sanitation Code went into affect on this date:
(title page)	
2. This code is adopted under t	he legal authority granted to the
(1-1.1)	
and and of t that are hazardous to health and of t (1-1.2) 4. The purpose of the code is: prescribe rules and regulation; a and	find that it is necessary to adopt a sanitation code to the development of environmental conditions safety, and promote the and he land and water resources of the county. (1) To prescribe administrative procedures; (2) to nd, (3) to establish administrative procedures to facilitate regulation while recognizing the rights of affected processing and to
5. The Administrative Agency for (1-2.1.1)	or Doniphan County is Any person who is designated by the Administrative
7either a full or part time basis.	_Any building or structure occupied by a human being on

8.	Means any person designated by the County
Commission	ers to hear appeals form decisions of the Administrative Agency.
(1-2.11)	• •
9.	/ Means a right formally granted in writing by the
Administrati	
(1-2.13)	
survey premi	ver and authority of the Administrative Agency to inspect, examine, and/or ises for compliance with the code is call the
(1-3.1)	
11 The adm to determine (1-3.3.2)	inistrative Agency shall begin such investigations and inspections as necessa whether the permit or license should be issued or denied within days after the receipt of the application.
(1 3.3.2)	
12. The pro	2 (WASTEWATER AND DISPOSAL) visions of this chapter are adopted for the purpose of regulating the, and of septic system
12. The pro	visions of this chapter are adopted for the purpose of regulating the, and of septic system ste water systems, privies, and the removal and disposal of materials remove
12. The pro- alternate was from such fa (2-1.0)	visions of this chapter are adopted for the purpose of regulating the, and of septic system ste water systems, privies, and the removal and disposal of materials remove cilities.
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12. The pro alternate was from such fa (2-1.0) 13. The pro (2-2.0)	visions of this chapter are adopted for the purpose of regulating the, and of septic system ste water systems, privies, and the removal and disposal of materials remove cilities. visions of this chapter shall apply to
12. The pro alternate was from such fa (2-1.0) 13. The pro (2-2.0)	visions of this chapter are adopted for the purpose of regulating the, and of septic system ste water systems, privies, and the removal and disposal of materials remove cilities. visions of this chapter shall apply to
alternate was from such fa (2-1.0) 13. The pro (2-2.0) 14.	visions of this chapter are adopted for the purpose of regulating the, and of septic system ste water systems, privies, and the removal and disposal of materials remove cilities. visions of this chapter shall apply to
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alternate was from such fa (2-1,0) 13. The pro (2-2.0) 14sewage efflu (2-3.2) 15accordance v (2-3.5)	visions of this chapter are adopted for the purpose of regulating the
12. The pro alternate was from such fa (2-1,0) 13. The pro (2-2.0) 14	visions of this chapter are adopted for the purpose of regulating the
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12. The pro alternate was from such fa (2-1,0) 13. The pro (2-2.0) 14	visions of this chapter are adopted for the purpose of regulating the

biological decompos (2-3.20)	An artificial pond designed to receive raw sewage ition.
and all other element (2-3.23)	A system that includes a septic tank, absorption fiels intended be used for management and disposal of sewage on-si
20	The pumping out or removal of wastes, sludge or privies, or septic systems.
21to receive sewage. (2-3.32)	An approved water tight structure installed undergr
22water is sought or ob (2-3.36)	An excavation or opening into the ground by which groun tained.
a. Have been constru	ces include the use of wastewater systems that: acted after and not been inspected or approved.
a. Have been construb. Have been enjoinec. Fails to comply wid. Discharges	cted after and not been inspected or approved. d as a th the provisions of the
a. Have been construb. Have been enjoinec. Fails to comply wid. Discharges	cted after and not been inspected or approved
a. Have been construb. Have been enjoine c. Fails to comply wird. Discharges e. Causes prejudicial to (2-4.1)	and not been inspected or approved. d as a
a. Have been construb. Have been enjoine c. Fails to comply wird. Discharges e. Causes prejudicial to (2-4.1)	and not been inspected or approved. d as a
a. Have been construb. Have been enjoine c. Fails to comply wird. Discharges e. Causes prejudicial to (2-4.1) 24. No household, inwatercourse, impound (2-4.2d) 23. The discharge of the ground shall be:	and not been inspected or approved. d as a
a. Have been construb. Have been enjoine c. Fails to comply wird. Discharges e. Causes prejudicial to (2-4.1) 24. No household, inwatercourse, impound (2-4.2d) 23. The discharge of the ground shall be:	and not been inspected or approved. d as a

25. All sewage management systems within connect to that system.	200 feet of a public sewer system must
•	False
(2-4.5c)	arse
26. Sewage conduits must be a minimum of (2-4.6a)	f inches in diameter
27. All pipe and fittings used in sewage cornationally recognized for (2-4.6b)	
28. All sewage and lateral pipe shall be mar "Crush test" rating. (2-4.6b)	ked to indicate it meets or exceeds
29. Sewage conduits installation shall not b grade not less than inch per foot. (2-4.6c)	e subject to settling, and shall be installed at a
30. Systems built before March 1, 1997 are	
True or F	alse
(2-5.01)	
31. On-Site wastewater management system	ns in use at the time of the adoption of this
code may continue unless they:	
h onto the	or water of the state of Kansas.
c. Receive non-domestic	, cause,
produce	, or any conditions that are detrimental to
health and comfort.	
(2-5.01)	
32. No person shall	or an on-site
32. No person shallsewage management system without obtaini	
Administrative Agency.	ng construction approval from the
	ng construction approval from the
(2-5.1b)	ng construction approval from the
33. No one-site sewage management system	n constructed or altered may be covered
33. No one-site sewage management system totally or in part until it has been	n constructed or altered may be covered
33. No one-site sewage management system	n constructed or altered may be covered

	sewage system must be	and	according to the
	approved plan.		
	(2-5.1c)		
	35. No newly constructed house of	or structure shall be oc	cupied or used until a
	show the on-site se	ewage management sy	stem has been approved.
	(2-5.1d)	,	**
	36. A drawing showing overall dir	nensions of the lot, lo	cation of buildings, driveways.
	geographical features near the prop	posed lateral field; loca	ation and type of water supply and
	location of water service lines; a la	yout of the entire on-s	ite sewage management system,
	septic tank, laterals, and interconne		d before issuance of permit.
	True c (2-5.2d)	or False	
	(2 3.24)		
	37. You may install fiberglass, plas	stic or concrete septic	tanks, which ever you prefer
	without notice to administrative ag	ency.	•
		or False	
	(2-5.4a)		
	38. If only two (2) people live at the	ne residence la 500 gal	Ion tank will be adequate
	True o		ion tank win be adequate.
	39. Unless otherwise exempt under	Zoning regulations, i	ndividual on-site septic tank
	lateral systems must have a minimum	m of acres of	f ground.
	(2-5.4e)		
	40. Proposals for other alternatives	or experimental sewa	ge disposal systems may be
	submitted to the Administrative Age	ency for approval.	True or False.
	(2-6.0)		
	41 Donalous Santa State		to the second se
	41. DIV chemical follets can be use		
	Administrative Agency Tone	d in special cases with	the approval of the
	Administrative Agency. True	d in special cases with or False	
	Administrative Agency. True (2-6.3)		the approval of the
-· .	Administrative Agency. True (2-6.3)	or False	
	Administrative Agency. True (2-6.3) 42. All individuals who remove treatheir own, must notify the Administrative Agency.	or False ated domestic wastes f	rom any septic system, including
	Administrative Agency. True (2-6.3) 42. All individuals who remove treatheir own, must notify the Administrative or True or T	or False ated domestic wastes frative Agency before r	rom any septic system, including
	Administrative Agency. True (2-6.3) 42. All individuals who remove treatheir own, must notify the Administrative Agency.	or False ated domestic wastes frative Agency before r	from any septic system, including emoving the wastes.
	Administrative Agency. True (2-6.3) 42. All individuals who remove treatheir own, must notify the Administrative or (2-7.1)	or False ated domestic wastes frative Agency before r False	from any septic system, including emoving the wastes.
	Administrative Agency. True (2-6.3) 42. All individuals who remove treatheir own, must notify the Administrative or True or T	or False ated domestic wastes frative Agency before r False mestic waste from the	from any septic system, including emoving the wastes.

44. Individuals who their own must have				eptic systems or priv strative Agency.	ies other than
	True		False		
(2-7.3)		1			
45. No person shal County without a va (2-8.1)				vage system installer ive Agency. True	in Doniphan or False.
	a permit and	i he/she	constructs no	/her own wastewate o more than one syst	
(2-8.5)	True	or	False		
Use Doniphan Cou	ınty Soil Sı	arveyT	his part of t	the test will be oral	
Use the Environme	ental Healt	h Handl	ook		
What is the minimum	m required ເ	distance f	from the sept	tic tank to:	
a. Foundation of hob. property lines	ouse		·		
c. well or suction lin	ne		•		
d. surface water con	urse		·		
(Wastewater and Sit					
What is the minimum	n required c	listance f	form the abso	orption field to:	
a huilding foundati	on				
a. building foundatib. property line	O11		•		
c. well or suction lin	ne		•		
d. surface water cou	urse		•		
(Wastewater and Sit	e page WS-	-14) Tab	le 7		
What is the minimur	n required c	listance f	_		
a. house					
b. property line					
(Wastewater and Sit	e page WS-	-14) Tab	le 7		
What is the minimur	n size septic	tank red	quired for a 4	1 bedroom house?	
(Septic Tank/Soil Al	_ bsorption S	vstem na	ge ST3) Tah	ole 1	