WATER WELL P			sion of Water			
Original Record	1 - 1		urces App. No.	Well ID		
1 LOCATION OF W County: SAL		Sect	tion Number	Township Number Range Number R		
2 WELL OWNER: I	ast Name: First:	Street or Rur		ere well is located (if unknown, distance and		
Business: R. V. Z.	Builones			ersection): If at owner's address, check here:		
Address: O A O	04.201		_			
Address: D.O. B	V 301	1 725	(a)	TIGERS LANE		
City: SALIN	DA State: KS ZIP: 67401					
3 LOCATE WELL	4 DEPTH OF COMPLETED WELL Depth(s) Groundwater Encountered: 1)	. QU ft.	5 Latitude	:(decimal degrees)		
WITH "X" IN	Depth(s) Groundwater Encountered: 1) \$	A.S ft.	Longitue	de:(decimal degrees)		
SECTION BOX:	2) ft. 3) ft., or 4	<u>)</u> □ Dry Well	Datum: F] WGS 84 □ NAD 83 □ NAD 27		
11	WELL'S STATIC WATER LEVEL:	3 ft.	Source fo	r Latitude/Longitude:		
	below land surface, measured on (mo-d	ay-yr) O.J. A.Y.		(unit make/model:)		
NW NE	above land surface, measured on (mo-d	ay-yr)		(WAAS enabled? ☐ Yes ☐ No)		
	Pump test data: Well water was 2	ft.		Survey Topographic Map		
W	after hours pumping		Onlii	ne Mapper:		
SW SE	Well water was					
	after hours pumping		6 Elevatio	n:ft. Ground Level TOC		
S	Bore Hole Diameter: 10 in. to	O ft and		Land Survey GPS Topographic Map		
mile	in. to	ff		Other		
7 WELL WATER TO		15.	1			
1. Domestic:	5. ☐ Public Water Supply: well ID		10 □ Oil Fi	eld Water Supply: lease		
Household	6. Dewatering: how many wells?			e: well ID		
Lawn & Garden	7. Aquifer Recharge: well ID			Uncased Geotechnical		
Livestock	8. Monitoring: well ID			nal: how many bores?		
2. Irrigation	9. Environmental Remediation: well			d Loop		
3. Feedlot	☐ Air Sparge ☐ Soil Vapo	r Extraction	b) Open	Loop Surface Discharge Inj. of Water		
4. Industrial	☐ Recovery ☐ Injection		13. 🗌 Other	(specify):		
Was a chemical/bacte	riological sample submitted to KDHE? [Yes No	If ves, date sa	mple was submitted:		
Water well disinfected?			,			
8 TYPE OF CASING USED: Steel PVC Other						
Casing diameter	in. to	in. to	ft Diamete	r in. to ft.		
Casing diameter 5 Casing height above land	in. to	in. to	G JOINTS: [] ft., Diamete Wall thicknes	r in. to ft. ss or gauge No. S.O. C. S. C.		
Casing diameter 5 Casing height above land	in. to	in. to	ft., Diamete Wall thicknes	r		
Casing diameter C. Casing height above land TYPE OF SCREEN OI Steel Stai	in. to	in. to	ft., Diamete Wall thicknes	r		
Casing diameter S Casing height above land TYPE OF SCREEN OI Steel Stai Brass Galv	surface in. Weight	in. to	fl., Diamete Wall thicknes	rin. to		
Casing diameter S Casing height above land TYPE OF SCREEN OI Steel Stai Brass Galv SCREEN OR PERFOR	in. to	in. to	ft., Diamete Wall thicknes Other	rin. to		
Casing diameter S Casing height above land TYPE OF SCREEN OI Steel Stai Brass Gal SCREEN OR PERFOR Continuous Slot	in. to	in. to	ft., Diamete Wall thicknes Other (rin. to		
Casing diameter S Casing height above land TYPE OF SCREEN OI Steel Stai Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter	in. to	in. to	ft., Diamete Wall thicknes Other othe	r		
Casing diameter S Casing height above land TYPE OF SCREEN OI Steel Stai Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT	in. to	in. to	ft., Diamete Wall thicknes Other Other Other Other Tilled Holes One (Open Hole	r		
Casing diameter Casing height above land TYPE OF SCREEN OI Steel Stai Brass Gal SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PAGE	min. to	in. to	ft., Diamete Wall thicknes Other Other one (Open Hole ft. to	r		
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Casing diameter Casing height above land TYPE OF SCREEN OI Steel Stais Galvan SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PART GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines	in. to	in. to	ft., Diamete Wall thickness Other () rilled Holes one (Open Hole one ft. to one ft. ft. one ft.	Other (Specify)		
Casing diameter Casing height above land TYPE OF SCREEN OI Steel Stais Galvan SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PART GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Lines	in. to	in. to	milled Holes one (Open Hole one ft., From one ft., From one Livestock Pens Fuel Storage	Other (Specify)		
Casing diameter Casing height above land TYPE OF SCREEN OI Steel Stais Galvan SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PART GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines	in. to	in. to	milled Holes one (Open Hole one ft., From one ft., From one Livestock Pens Fuel Storage	Other (Specify)		
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