LOCATE WELL SLOCATION WITH A STATE WELL WATER TO BE USED AS 12 T 15 S R 34 moderate interest form or city steet address of well forcate with city? 9. m11 as, Shuth, 3/4 m11 as, East of Reseal S 50 m1 as, Shuth, 3/4 m11 as, East of Reseal S 50 m1 as, Shuth, 3/4 m11 as, East of Reseal S 50 m1 as, Shuth, 3/4 m11 as, East of Reseal S 50 m1 as, Shuth, 3/4 m11 as, East of Reseal S 50 m1 as, Shuth, 3/4 m11 as, East of Reseal S 50 m1 as, Shuth, 3/4 m11 as, East of Reseal S 50 m1 as, Shuth, 3/4 m11 as, East of Reseal S 50 m1 as, Shuth, 3/4 m11 as	LOCATION OF WATER WELL:	Fraction	ELL RECORD F	orm WWC-5 KSA Section Num	82a-1212 nber Township Num	nber	Range Number
stance and difficient from nearest town or city street address of well if located within city? 9. miles. South. 3/4 m. it les. Reak to ft. Rase II Springs, Kansias WATER WELL OWNER: Ref. S. Address So # 12.1 E. I.			NE 14 NE		,		
WATER WELL OWNER: WE SA Address, Box # 1. WE SA ADDRESS # 1	stance and direction from nearest town	n or city street addres			, 20	<u> </u>	LIVV
MATER MELL OWNER: #S. Address Sp. #: State JP Code					ansas	•	
## SEA Address Box # 1211 Hillst de Drive Board of Agriculture, Division of Water Resour, State, 2P Code South City, Kansasa E7871 Security South City Code South City, Kansasa E7871 Security South City So							
N. State J.P. Code COATE WELLS LOCATION NOT IN CONTROLLED WELL 50. n. t. ELEVATION: Depth(s) Groundwater Encountered 1, 38 n. t. below land surface measured on modayry \$\frac{9}{15}\frac{6}{5}\frac{5}{5}\$. WELL STATIC WATER LEVEL 58 n. t. below land surface measured on modayry \$\frac{9}{15}\frac{6}{5}\frac{5}{5}\$. WELL STATIC WATER LEVEL 58 n. t. below land surface measured on modayry \$\frac{9}{15}\frac{6}{5}\frac{5}{5}\$. WELL STATIC WATER LEVEL 58 n. t. below land surface measured on modayry \$\frac{9}{15}\frac{6}{5}\frac{5}{5}\$. WELL STATIC WATER LEVEL 58 n. t. below land surface measured on modayry \$\frac{9}{15}\frac{6}{5}\frac{5}{5}\$. WELL STATIC WATER LEVEL 58 n. t. below land surface measured on modayry \$\frac{9}{15}\frac{6}{5}\frac{5}{5}\$. WELL WATER TO BE USED AS: 5 Public water supply 9 Passed in the bours pumping 5 greater than the land of t					Board of Agr	iculture Divisi	on of Water Resource
LICATE WELL'S LOCATION WITH A AY 7 IN SECTION BOX.	· ·				_		017 01 77 d. 01 7 10 00 d. 10
Septical Country Septical Co							
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)	TYPE OF BLANK CASING USED: 1 Steel 2 PVC 4 ABS Ink casing diameter 5	Depth(s) Groundwater WELL'S STATIC WATER TO BE Bore Hole Diameter WELL WATER TO BE Domestic 2 Irrigation Was a chemical/bacter mitted 5 V 7 F in. to	r Encountered 1 TER LEVEL 38 t data: Well water of gpm: Well water of gpm: Well water of gpm: in. to 50 E USED AS: 5 3 Feedlot 6 4 Industrial 7 priological sample sultered assess of the glass ft., Dia	38 If. below land was .45 Was .45 Public water supply Oil field water supply Lawn and garden or omitted to Department 8 Concrete tile 9 Other (specify building to be supply to the s	d surface measured on manification of the fit after	ft. 3 no/day/yr 8/ hours pumpin hours pumpinin. to 11 Inject Stoc; If yes, mo/ Yes X TS Glued Threaded	g 5 gpn g gpn tion well (Specify below) twe 11 day/yr sample was su No Clamped ft
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) REEN-PERFORATED INTERVALS: From. 40 ft. to 50 ft., From ft. to From ft. to 50 ft., From ft. to GRAVEL PACK INTERVALS: From. 30 ft. to 50 ft., From ft. to From ft. to ft., From ft. to GRAVEL PACK INTERVALS: From. 30 ft. to 50 ft., From ft. to GRAVEL PACK INTERVALS: From. 30 ft. to 50 ft., From ft. to GROUT MATERIAL: 1 Neat cemen 2 Cement grout 3 Bentonite 10 the Dr. 11 out tings ut Intervals: From. 15 ft. to 30 ft., From ft. to 15 ft., From ft. to at is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Cas well 12 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/Cas well 22 Sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below) 13 Insecticide storage 15 Oil well/Cas well 14 Abandoned water well 15 Now many feet? 300 Now ma	REEN OR PERFORATION OPENING	GS ARE:	5 Gauzed	wrapped	8 Saw cut	11	None (open hole)
REEN-PERFORATED INTERVALS: From	1 Continuous slot 3 Mil	ll slot	6 Wire wr	apped			
From ft. to ft., From ft. ft. ft. ft. ft., From ft. ft. ft. ft., From ft. ft. ft. ft. ft., From ft. ft. ft. ft. ft., From ft. ft. ft., From ft. ft. ft., From ft. ft. ft., From ft., From ft. ft. ft., From ft., Fro	2 Louvered shutter 4 Ke	• •			`		
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3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage ection from well? The East: How many feet? 300 O 41 0 Clay 41 45 5 Sand 45 50 9 Shale CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 0 constructed, or (3) plugged under my jurisdiction and wanted the more of the more of the pest of my knowledge and belief. Kans ter Well Contractor's License No. 232. This Water Well Record was completed on (mo/day/year) 9/29/83. This Water Well Record was completed on (mo/day/year) 9/29/83. This Water Well Record was completed on (mo/day/year) 9/29/83.	GROUT MATERIAL: 1 Neat control out Intervals: From	From	ft. to ft. to ft. to ft. to ft. to ft., From 4.	3 Bentonite ft. to. 15	From From 4 Other Drill cu ft., From	ft. to ft. to ft. to ttings ft 14 Aband	fi
ACCONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was over the best of my knowledge and belief. Kanster Well Contractor's License No. 232. How many feet? 300 ITHOLOGIC LOG FROM TO LITHOLOGIC LOG Sand CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was over the best of my knowledge and belief. Kanster Well Contractor's License No. 232. This Water Well Record was completed on (mo/day/yg) 9/23/5/4	GRAVEL PACK INTERVALS: GROUT MATERIAL: 1 Neat ce 1 to the nearest source of possible of 1 Septic tank 4 Latera	From	ft. to ft. to ft. to ft. to ment grout ft., From 4.	3 Bentonite ft. to. 15	From From 4 Other Dr.i 11 cu ft., From ivestock pens	ft. to ft. to ft. to ttings ft 14 Aband 15 Oil we	fi
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