at Intervals: From. 0 ft. to 20 ft., From. ft. to ft., From. ft. to ft. is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Vatertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 3 D TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG TO DETAILS TO DETAILS TO	1			WELL RECORD	Form WW		<del>-  </del>	<del> ,</del>	
ANTER WELL OWNERS   1   0   1   1   1   1   1   1   1   1	.//			State		Section Number	ا <u>س</u> '۔۔۔	, I	
NETWORKER (B) I VI I I Am S  1.81. Address. Box # 1 0 5 5 (U.V.) 0 m in g  Board of Agriculture, Division of Water Resources  1.81. April 20 5 (U.V.) 0 m in g  Board of Agriculture, Division of Water Resources  1.82. 20 Application Number:  1.82. 1.83. 20 Application Number:  1.83. 1. 2. 1. 1. 3. 3. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.						6	1 2 3	<u> </u>	H S EW
NATER WELL OWNER: 8   10   5   CU y orning   Board of Apriculture, Division of Water Resource   State, 2P code   10   5   CU y orning   Board of Apriculture, Division of Water Resource   State, 2P code   11   Cu y orning   Code   Cu y orning   Code   Cu y orning   Code   Cu y orning   Code   Cu y orning   Cu y orning   Code   Cu y orning   Cu y ornin									
1. St. Address, Book # 1 0 5 CU / 0 min g  MELL SUCATION WITH   DEPTH OF COMPLETED WELL   3 5					13 m	Kan.			
Sites, 2P Code		į – · ·	- ,						
COATE WELLS LOCATION WITH A DEPTH OF COMPLETED WELL \$ 5. ft. below land surface measured on motianyy. \$ 1. ft. \$ 1. st.	•							_	ivision of Water Resource
Depth(s) Groundwater Encountered 1									
WELLS STATIC WATER LEVEL   S. th. below land surface measured on mockey's   O - 7   S   Pump test data: Well water was   f. after   hocus pumping   3   O   spr Bell Yield   1   S   spr Bell Yield Yield Yield   1   S   spr Bell Yield Y	OCATE WELL'S LOC N "X" IN SECTION E								
Furne best data: Well water was		WELL	'S STATIC \	WATER LEVEL	1.8	t. below land su	rface measured on	mo/day/yr	
Est. Yield 7.5 gpm, Well water was ft. after hours pumping gpm will water will be considered in to 2.0 ft. and to the		1 [ ]							
Bore Hole Diameter in. to	NW  <b>-</b>	- NE     Est. Y							
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedble 6 Oft feld water supply 10 Observation well 2 Other (Specify below) Was a chemical bacteriological sample submitted to Department? Yes		, , ,						•	
1 Domestic   3 Feedlot   5 Oil feet water supply   9 Develoring   12 Other (Specify below)	w <del>                                    </del>			₹	-				
2 Imigation 4 Industrial Diawn and garden only 10 Observation well Was a chemical bacteriological sample submitted to Department? Ves. No. X if yes, mo/dayly sample was sul mitted Water Well Disinfected? Yes X No. Yes Mitted X No. 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded Yes X No. 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded No. 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded No. 1 N	i i	i					-		•
Was a chemical/bacteriological sample submitted to Department? Yes. No. Water Well Disinforcted? Yes. No. 1 Water Well Disinforcted? Yes. No. 1 Water Well Disinforcted? Yes. No. 2 Water Well Disinforcted? Yes. No. 3 Water Water Disinforcted? Yes. No. 3 Water Water Disinforcted? Yes. No. 3 Water Wall Book Disinforcted? Yes. No. 3 Water Wall Book Disinforcted? Yes. No. 3 Water Wall Book Disinforcted? Yes. No. 3 Water Wall Contractors Ucense No. 1 Prom. 1 No. 3 Water Wall Book Disinforcted? Yes. 2 No. 3 Water District Disinforcted? Yes. 2 No. 3 Water Wall Book District. Yes. 2 No. 3 Water Wall Book District. Yes. 2 No. 3 Water District District. Yes. 2 No. 3 Water District District. Yes. 2 No. 3 Water District District. Yes. 2 No. 3 W	SW	- SE I I							
Mater Well Disinfected? Yes		, , ,	•					,	
YPE OF BLANK CASING USED:  Swelly file in the control of the contr	<u> </u>	<del></del>		acteriological sampl	ie submitted to	=	•	-	
Steel   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded   ABS   7 riberglass   Threaded.   ABS   7 riberglass   Threaded.   Thread	DUDE OF BLANK CAL			E Manualtina					. /
Threaded.  A casing diameter  C in. to 25 in., Dia in. to ft., Dia in. ft., Dia in. to ft., Dia in. to ft., Dia in. to ft., Dia in. ft., Dia in., Dia in. ft.				-					•
k casing diameter in. to \$ ft., Dia in. to ft. Dia in. weight in. weight ibs./ft. Wall thickness or gauge No / 2 5 .0 ft. Dia in. weight in. weight ibs./ft. Wall thickness or gauge No / 2 5 .0 ft. Dia in. weight in. weight in. weight in. bis./ft. Wall thickness or gauge No / 2 5 .0 ft. Dia in. to in. ft. Dia in. to in. dia .	_						,		
in, weight. bs./ft. Wall thickness or gauge No. , 2 \$ C   E OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Statinless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)		,							
E OF SCREEN OR PERFORATION MATERIAL:    Steel									
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)				n., weight		IDS.			
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) IEEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous siot 3 Mill slot 6 Wire wrapped 9 Dirilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) EIEN-PERFORATED INTERVALS: From 2.5 ft. to 3.5 ft. From ft. to ft. From ft. to ft. From ft. to ft. From ft. to ft. GRAVEL PACK INTERVALS: From ft. to ft. From ft. to ft. INFOURT MATERIAL: 1 Neat cement 7 Event 10 Other (specify) Intervals: From ft. to ft. From ft. to ft. Intervals: From ft. to ft. From ft. to ft. It is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well(Sas well 2 Sewer lines 5 Seepage pit 9 Feedyard 13 Insecticide storage 15 Oil well (Sas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Vatertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 15 Oil well (Cas well 15 Oil well (Cas									
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TO LITHOLOGIC LOG  TO LITHOLOGIC LOG  TROM  TO LITHOLOGIC LOG  TROM  TO LITHOLOGIC LOG  LITHOLOGIC LOG  TO LITHOLOGIC LOG  TO LITHOLOGIC LOG  TO LITHOLOGIC LOG  LITHOLOGIC LOG  TO LITH				9 reedyard					
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and this record is true to the best of my knowledge and belief. Kansas or Well Contractor's License No	19   35	medi	um	grave				.,	
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