MATER WELL OWNER  WELL STATIC WATER LEVEL  STA			WELL RECORD FO	rm WWC-5				
WATER WELL OWNER   9   1   1   1   1   1   1   1   1   1	LOCATION OF WATER WELL:	Fraction	mu m	,	7	9 7		1 2 A
MATER WELL OWNER: R S A Address Box # : R S Ad	stance and direction from nearest t	town or city street add	dress of well if located v		<u> </u>	1 ~ 1	<u> </u>	I H C FW
WATER WELL OWNER: L. 9   1   2   3   4   5   5   5   5   5   5   5   5   5	25 & W 1	<b>-</b>						
#. SI. Address, Box # : BR   B   B   B   B   B   B   B   B   B	WATER WELL OWNER: 1 P Q		<i>e</i> 8				-	
COATE WELL'S LOCATION WITH   DEPTH OF COMPLETED WELL   STATIC WATER LEVEL   STATIC WATER LEVE	#, St. Address, Box # : R R	1 Raylvo		_		Board of	Agriculture,	Division of Water Resource
WELL'S STATIC WATER LEVEL **  **New	y, State, ZIP Code : Da	Pherson,	Ks. 61466	1				
WELL'S STATIC WATER LEVEL **  **New	LOCATE WELL'S LOCATION WIT AN "X" IN SECTION BOX:	H4 DEPTH OF CO	MPLETED WELL	15 <sub>2</sub>	ft. ELEVA	TION:		
Pyron bet data: Well water was fit after hours pumping griest data: Well water was fit after hours pumping griest data: Well water was fit after hours pumping griest data: Well water was fit after hours pumping griest data: Well water was fit after hours pumping griest data: Well water was fit after hours pumping griest data: Well water was fit after hours pumping griest data: Well water was fit after hours pumping griest data: Well water was fit after hours pumping griest data: Well water was fit after hours pumping griest data: Well water was fit after hours pumping griest data: Well water was fit after hours pumping griest data: Well water was fit after hours pumping griest data: Well water was fit after hours pumping griest data: Well water was fit after hours pumping griest data: Well water was fit after hours pumping griest data: Well water was fit after hours pumping griest data: In to Section for well griest was fit after hours pumping griest data: Well water was fit after hours pumping griest data: In to Section for well griest water was fit after hours pumping griest data water was fit after hours pumping griest data water was fit after hours pumping griest water was fit after hours water was fit after water was fit water was fit after water was fit water was fit after wat	N	Depth(s) Groundw	ater Encountered 1	ب ب	ft. 2		ft. 3	41 11 P
Best Nield Speriod water was talent and the second special water was talent was talent and the second special water was talent was talent water was talent was tal								
Bore Hole Diameter in. to 5 f., and in. to 5 F. volide water supply 8 Air conditioning 11 Injection well 11 Diametric 3 Feedlot 2 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 12 Inrigation 4 Industrial 7 Lawra and aerden colv_10 Observation well was a chemical-bacteriological sample submitted to Department? Pres	NW NE							
WELL MATER TO BE USED AS:  S Public water supply 8 Air conditioning 11 Injection well 2 Ingration 4 Industrial 7. Lawn and pareten publy 8 Developing 11 Injection well was a chemical bacteriological sample submitted to Department? Yes.  No								
2 Inrigation 4 Industrial 7, Lawn, and garden, poly_10 Cobservation well was a chemical Polaciderological sample submitted to Department? Yes No	w	t!		_				
Was a chemical/bacteriological sample submitted to Department? Yes		1 Domestic	3 Feedlot 6	Oil field wat	ter supply	9 Dewatering	12	Other (Specify below)
Inted Water Well Disinfected? Yes No Type OF BLANK CASING USED:  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded	3W  3E	]	<del>-</del>					
TYPE OF BLANK CASING USED:  1 Steel 3 RIMP (SR) 6 Asbestos-Gement 9 Other (specify below) Welded		Was a chemical/ba	acteriological sample sub	mitted to De	•	•	-	
1 Sinel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 7 Fiberglass 7 Fiberglass 1 Therefore 1	S							
2 PVC			-					
Ink casing diameter in 10 in., weight above land surface 10 Abbestos-cement above and surface 10 Abbestos-cement above and surface 11 to the surface above land surface 12 to the surface above land surface 12 to the surface above land surface 13 to the surface above land surface 14 to the surface above land surface 15 to the surface	,	` '		9 Other	(specify below	•		
Salign integrit above and surface.  In Stale   3 Stainless steel   5 Fiberglass   8 RMF (SR)   11 Other (specify)    State   3 Stainless steel   6 Concrete title   9 ABS   12 Other (specify)    REEN OR PERFORATION OPENINGS ARE:   5 Gauzed wrapped   8 Saw cut   11 None (open hole)    I Continuous stot   3 Mill stot   6 Wire wrapped   9 Diffied holes    I Continuous stot   3 Mill stot   6 Wire wrapped   9 Diffied holes    I Continuous stot   3 Mill stot   6 Wire wrapped   9 Diffied holes    REEN-PERFORATED INTERVALS: From   1t. to   6 from		<b>4</b> / 4	•					
PE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Grass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) 11 Continuous slot 3 Mill slot 1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 1 Torc	sing height above land surface	/2i	n., weight . C. /a.	7.22	<i>6.0</i> lbs./f	ft. Wall thickness	or gauge N	lo <b>. 2</b>
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) REEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous siot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) REEN-PERFORATED INTERVALS: From ft. to 6 ft., From ft. to 7 From ft. to 8 From ft. to	PE OF SCREEN OR PERFORATI							,
REEN OR PERFORATION OPENINGS ARE:  1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 1 Continuous slot 1 Continuous slot 9 Drilled holes 1 Continuous slot 1 Continuous slot 1 Continuous slot 9 Drilled holes 1 Control cut 1 C	1 Steel 3 Stainle	ess steel	5 Fiberglass		, ,	11 Otl	her (specify)	
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)							ne used (or	•
2 Louvered shutter 4 Key punched 7 Torch cut 0 Int. From Int. to I				• • •			-	11 None (open hole)
REEN-PERFORATED INTERVALS: From				• •				
From ft. to ft., From			<b>4</b> //			` '		
GRAVEL PACK INTERVALS: From		_		_				
From ft. to ft., From ft. to contamination:    1 Neat coment   2 Cement grout   3 Bentonite   4 Other   1	GRAVEL PACK INTERVAL	S: From	· /1					
out Intervals: From		From						
nat 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 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet?  FROM 10 LITHOLOGIC LOG Clay 11 Fuel Sorage How many feet? 12 Fertilizer storage How many feet? This Water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and we many feet on (mo/day/year) 11 Fuel Sorage 12 Fertilizer storage 13 Insecticide storage How many feet? 14 Abandoned water well as the storage 15 Oil well/Gas well 16 Other (specify below) 17 FROM 18 TO 19 LITHOLOGIC LOG 19 LOG 19 LOG 19 LOG 10 LOG 10 LOG 10 LOG 10 LOG 10 LOG 10 LOG 11 LOG 11 LOG 12 LOG 12 LOG 13 LOG 14 LOG 15 LOG 16 LOG 16 Other (specify below) 16 Other (specify below) 17 LOG 18 LOG 18 LOG 19 LOG 19 LOG 19 LOG 19 LOG 19 LOG 10 LOG 1	GROUT MATERIAL: 1 Nea	1 4	0			-		
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				PRINT clearl				e correct answers. Send to
ee copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER WE WNER and retain one for your records.	ree copies to Kansas Department of	Health and Environme	ent, Division of Environme	ent, Environr	mental Geolog	y Section, Topeka	a, KS 66620	Send one to WATER WEI