County: Was	٧	VATER WELL RECC	RD Form WWC-5	KSA 82a-	1212 ID	No		
	F WATER WELL:	Fraction		Sec	ction Numbe	r Township Number	Range Number	
Distance and dire			NW 1/4 SE 1/4		9	<u>T 1 S</u>	R 2 E/XV	
Biotarios aria ano	ection from nearest	town or city street ac	ldress of well if located v	vithin city?				
2 WATER WELI	LOWNER: Fra	ger Farms:	c/o Gary Fi	rager				
RR#, St. Address	277	79 King Rd.				Board of Agriculture.	Division of Water Resources	
City, State, ZIP C	City, State, ZIP Code : MOTTOWVIIIe KS 66958 Application Number:							
3 LOCATE WELL	'S LOCATION WIT	H 4 DEPTH OF CO	MPLETED WELL	363	ft. ELEV	ATION:		
AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered 1								
	N	WELL'S STATIC	WATER LEVEL 1.3.4	1 ft. bel	ow land surfa	ace measured on mo/day/yr	9-18-03	
						. after hours		
NW-	NE	WELL WATER T		was ublic water		after hours  8 Air conditioning 11	Injection well	
1	1	1 Domestic	3 Feedlot 6 C	oll field water	r supply	9 Dewatering 12	Other (Specify below)	
w	E	2 Irrigation	4 Industrial 7 D	omestic (lav	vn & garden	10 Monitoring well	Stockwell	
SW SE Was a chemical/bacteriological sample submitted to Department? Yes NoX; If yes, mo/day/yrs sample was sub-								
mitted Water Well Disinfected? Yes X No								
<u> </u>	<u> </u>							
5 TYPE OF BLA	ANK CASING USE	D:	5 Wrought iron	8 Concr	ete tile	CASING JOINTS: GIU	ued <b>X</b> Clamped	
1 Steel	3 RMP	(SR)	6 Asbestos-Cement	9 Other	(specify belo	w) We	elded	
X2 PVC	4 ABS		7 Fiberglass				readed	
Blank casing diar	meter4	in. to	<b>5.4.3</b> ft., Dia		in. to	ft., Dia	ft.	
			in., weight <b>1</b>			lbs./ft. Wall thickness or gu		
TYPE OF SCREE	EN OR PERFORAT			X <sub>P\</sub>		10 Asbestos-Ce		
1 Steel 3 Stainless Steel 2 Brass 4 Galvanized Steel			5 Fiberglass 8 RMP (SR) 6 Concrete tile 9 ABS		11 Other (Speci 12 None used (	fy)		
2 Brass								
SCREEN OR PERFORATION OPENINGS ARE: 5 Guazed wrapped 8 Saw cut  1 Continuous slot XMill slot . 030 6 Wire wrapped 9 Drilled holes						8 Saw cut 9 Drilled holes	11 None (open hole)	
1 Continuous		K <sub>Mill slot</sub> .030	7 Torch				ft.	
2 Louvered s		Key punched			, <u>-</u>			
SCREEN-PERFO	SCREEN-PERFORATED INTERVALS:   From							
GRAVEL PACK INTERVALS: From								
		From	ft. to		ft., Fro	m ft.	toft.	
C OBOUT MAT	EEDINI. 4 N		2 Cement grout	W Pon	tonito	4 Othor		
6 GROUT MAT		eat cement	_		tonite	ft., From	The state of the s	
			r.w R., F 10111				Abandoned water well	
What is the nearest source of possible contamination:				•	rage 15 Oil well/Gas well			
1 Septic tank 4 Lateral lines			• •			ertilizer storage 15 Other (specify below)		
2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit			5 5		recticide storage  Pone			
Direction from well? West How many feet? 600								
FROM TO	511 : ·	LITHOLOGIC	LOG	FROM	TO		₹ <del>₩</del> ₩₩	
				213	217	Iron Pyrite	ΛΛΛΛΛΛ	
	Topso					TION EATTICE		
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$				/1/	797	Shale gray		
1 3		gray		217	282 360	Shale, gray	av med -hard	
1 3 3 2	1Clay,	Yellow		282	360	Sandstone, gra	ay, medhard	
1 3 3 2 21 2	1 Clay, 9 Clay,	Yellow gray	mica				ay, medhard	
1 3 3 2 21 29 29 3!	1 Clay, 9 Clay, 5 Cemer	Yellow gray nted, sand	, mica	282	360	Sandstone, gra	ay, medhard	
1 3 3 2 21 29 29 3 35 65	1 Clay, 9 Clay, 5 Cemer 5 Shal	Yellow gray nted, sand e, gray		282	360	Sandstone, gra	ay, medhard	
1 3 3 2 21 29 35 65 65 82	1 Clay, 9 Clay, 5 Cemer 6 Shale P. Sand	Yellow gray nted, sand e, gray stone, Lt.		282	360	Sandstone, gra	ay, medhard	
1 3 2 21 29 31 35 65 65 82 97	1 Clay, 9 Clay, 5 Cemer 6 Shale 7 Shale	Yellow gray nted, sand e, gray stone, Lt. e, gray	gray soft	282	360	Sandstone, gra	ay, medhard	
1 3 2 21 29 3! 35 65 82 97 97 10	Clay, Clay, Clay, Sements Shale Sand Shale Shale Shale Shale Shale Shale Shale	Yellow gray nted, sand e, gray stone, Lt. e, gray stone, Tan	gray soft	282	360	Sandstone, gra	ay, medhard	
1 3 3 2 21 29 35 65 65 82 82 97 97 10 103 14	1 Clay, 9 Clay, 5 Cemer 6 Shal P Sand 7 Shal 13 Sand	Yellow gray nted, sand e, gray stone, Lt. e, gray stone, Tan e, gray	gray soft , hard	282	360	Sandstone, gra	ay, medhard	
1 3 3 2 21 29 3 35 65 65 82 82 97 97 10 103 14 143 17	1 Clay, 9 Clay, 5 Cemer 6 Shale 7 Shale 13 Sand 13 Shale 10 Sand	Yellow gray nted, sand e, gray stone, Lt. e, gray stone, Tan e, gray stone, Lt.	gray soft	282	360	Sandstone, gra	ay, medhard	
1 3 3 2 21 29 3 35 65 65 82 82 97 97 10 103 14 143 17 170 17	1 Clay, 9 Clay, 5 Cemer 6 Shale 7 Shale 13 Sand 13 Shale 10 Sand	Yellow gray nted, sand e, gray stone, Lt. e, gray stone, Tan e, gray stone, Lt.	gray soft , hard gray, soft	282	360	Sandstone, gra	ay, medhard	
1 3 3 2 21 29 29 3 35 65 65 82 82 97 97 10 103 14 143 17 170 17 173 18	1 Clay, 9 Clay, 5 Cemer 6 Shale 7 Shale 13 Sand 13 Shale 14 Sand 15 Sand 16 Sand 17 Sand	Yellow gray nted, sand e, gray stone, Lt. e, gray stone, Tan e, gray stone, Lt. e, gray stone, Lt.	gray soft , hard	282	360	Sandstone, gra	ay, medhard	
1 3 3 2 21 29 39 3 35 65 65 82 82 97 97 10 103 14 143 17 170 17 173 18	1 Clay, 9 Clay, 5 Cemer 6 Shale 7 Shale 13 Sand 13 Shale 14 Sand 15 Sand 16 Sand 17 Shale 18 Sand	Yellow gray nted, sand e, gray stone, Lt. e, gray stone, Tan e, gray stone, Lt. e, gray stone, Lt. e, gray	gray soft , hard gray, soft gray, soft	282 360	360 365	Sandstone, gray Shale, gray		
1 3 3 2 21 29 3! 35 65 82 97 97 10 103 14 143 17 170 173 18 184 21 7 CONTRACTO	1 Clay, 9 Clay, 5 Cemer 6 Shale 7 Shale 13 Sand 13 Shale 14 Sand 14 Sand 15 Sand 16 Sand 17 Shale 18 Sand	Yellow gray nted, sand e, gray stone, Lt. e, gray stone, Tan e, gray stone, Lt. e, gray stone, Lt. e, gray	gray soft  , hard  gray, soft  gray, soft	282 360 s (¥) constr	360 365	Sandstone, gray Shale, gray  constructed, or (3) plugged u	inder my jurisdiction and was	
1 3 3 2 21 29 31 35 65 65 82 97 97 10 103 14 143 17 170 173 18 184 21 7 CONTRACTO completed on (mo	1 Clay, 9 Clay, 5 Cemer 6 Shal 7 Shal 13 Sand 13 Shal 14 Sand 13 Shal 14 Sand 15 Sand 16 Sand	Yellow gray nted, sand e, gray stone, Lt. e, gray stone, Tan e, gray stone, Lt. e, gray stone, Lt. e, gray stone, lt. e, gray	gray soft  , hard  gray, soft  gray, soft  ON: This water well wa	282 360 s (¥) constr	360 365 ucted, (2) re and this	Sandstone, gray  Shale, gray  constructed, or (3) plugged under the constructed is true to the best of my	inder my jurisdiction and was knowledge and belief. Kansas	
1 3 2 2 2 2 2 2 2 2 3 3 5 6 5 6 5 8 2 9 7 10 10 3 14 14 3 17 170 17 173 18 184 21 7 CONTRACTO completed on (mo. Water Well Contra	1 Clay, 9 Clay, 5 Cemer 6 Shale 9 Sand 1 Shale 13 Sand 13 Shale 14 Sand 15 Sand 16 Sand 17 Shale 18 Sand 18 Shale 18 Sand	Yellow gray nted, sand e, gray stone, Lt. e, gray stone, Tan e, gray stone, Lt. e, gray stone, Lt. e, gray stone, 1t. e, gray 138.	gray soft  , hard  gray, soft  gray, soft  ON: This water well wa	282 360 s (¥) constr	360 365 ucted_(2) re and this was comple	Sandstone, gray  Shale, gray  constructed, or (3) plugged usecord is true to the best of my ted on (mo/day/yr)1.0/	inder my jurisdiction and was knowledge and belief. Kansas	
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