## WATER WELL RECORD Form WWC-5 KSA 82a-1212

1 LOCATION OF		WELL:	FRACTIO	N				SEC	TION NUMBER	ı	IP NUMBER	RANGE N		
☐ Sedgwick	ζ		SE	1/4	NE	1/4	NE	1/4	34	T 2	28 s	R 11	E E/W	
Distance and direction from nearest town or city street address of well if located within city?														
6526 S. Cedar Brook Ave Derby, Kansas														
2 WATER W	ELL O	WNER: M &	& M Cons	tructi	ion						B			
RR#,ST. ADD	RESS,	BOX #: 111	5 S. Arbo	r Mea	adows	Ct.					Board of Agri	culture, Division of V	vater Resource	
	CITY, S	TATE: Der	by, Kansa	as				Z	P CODE: 67	7037	Application Nun	nber:		
3 LOCATE WE	LL'S LO	CATION 4	DEPTH OF	COMP	LETED V	VELL:	35	ft.		ELEVATION:				
WITH AN "X"		TION BOX:	ב epth of groun					ft			ft.		ft.	
11	N		VELL'S STAT				15	FT BELC	W I AND SH	REACE MEAS	URED ON mo/o	day/yr: 9/22	2/17	
	1	$\times$	VELLOGIA		mp test da		Well wate		W LAND GO	ft. after		of pumping @		
-NW		-VE- 7-7	Est. Yield		•		Well wate			ft. after		of pumping @	gpm gpm	
w Wile			Bore Hole Di		gpm • 1			to 3	35 ft.	and	in.	to	ft.	
I I I I I I I I I I I I I I I I I I I														
- sw	o, Dewatering													
	2. Irrigation 4. Industrial 6. Oil field water supply 8. Air conditioning 10. Monitoring well												peciny below,	
Was a chemical/bacteriological sample submitted to Department? YES NO ; If yes, what mo/day/yr was sample														
submitted Was Water Well Disinfected? YES NO														
TYPE OF CASING USED: 5. Wrought Iron 7. Fiberglass 9. Other (Specify below) CASING JOINTS: Glued Threaded														
1. Steel 3. RPM (SR) Welded Clamped														
2. PV	$\le$	4. ABS	6. As	spestos	s-Cement		oncrete tile	9 50						
Blank casing d	iameter	. 5	in.	to	24 ft	i.,	Dia.	in.	to	ft.,	Dia.	in. to	ft.	
Casing height	above	land surface:	12	in.,		We	eight: 2	<b>2.3</b> 5 I	bs. / ft.	Wall	hickness or gaug	ge No214		
TYPE OF SCR	TYPE OF SCREEN OR PERFORATION MATERIAL:													
1. Steel 3. Stainless Steel 5. Fiberglass 7. PVC 9. ABS 11. Other (specify) N/A														
2. Brass	4.	Galvanized	6. Con	crete T	ïle	8. RN	MP (SR)	10. A	sbestos-Cen	nent 12. N	lone used (open	hole)		
SCREEN OR E	SCREEN OR PERFORATION OPENINGS ARE:													
1. Continuou		3. Mill :		5. 6	Sauzed v	vranned		7. To	rch cut	9. <b>Dr</b> i	lled holes	11. None ( c	open hole)	
						• •							,	
2. Louvered	snutter	4. Key	punched	6. V	Nire wra	ppea			w cut	10. 01	her (specify) N	/A		
SCREEN - PER	RFORAT	TION INTERVAL	- From		24	ft.	to	35	ft.,	From	ft.	to	ft.	
			From			ft.	to		ft.,	From	ft.	to	ft.	
GRAVI	EL PAC	K INTERVALS:	From		24	ft.	to	35	ft.,	From	ft.	to	ft.	
			From			ft.	to		ft.,	From	ft.			
a L CDOUT M	ATERI	VI C:								110111		to	ft.	
6 GROUT MATERIALS: 1. Neat cement 2. Cement Grout 3. Bentonite Other bentonite hole plug											ug			
Grout Interv			4 ft.	to	24	ft.,	From	ft.	to	ft.,	From	ft. to	ft.	
What is the nearest source of possible contamination:  1. Septic tank  4. Lateral lines  7.						7. Pit privy			. Livestock pens		13. Insecticide storage		15. Oil well/Gas well	
9 Sowage largeon 11 Final s								I. Fuel sto	rage	14. Aban	don water well	16. Other (sp	ecify below)	
2. Sewer line		_			Feed ya	_		2. Fertilize						
3. Watertight		line 6. Seep South	page pit	9.	. reeu ya	iiu	12	reitinze	Storage	Hown	nany faata 50 f	ft plue		
Direction well.							From	rom To How many feet? 50 ft. p						
	_	LITHOLOGIC LOG						FIOITI	10		LITHOLC	OIC LOG		
		sandy topsoil fine sand							<b>!</b>					
		medium san							† · · · · · · · · · · · · · · · · · · ·					
		grey shale												
	<i>'</i>	gray snare												
									<b> </b>					
									<del>                                     </del>					
									<del>                                     </del>					
Contracto	rs or La	andowner's Certi			well was	_			constructed			under my jurisdict	uon and	
was complet	ed on (ı	mo/day/year)	9/22	/17		and th	is record is	true to the	e best of my k	nowledge and	belief.			
Kansas Wate	r Well (	Contractor's Lice	ense No. 236	6		This	water wel	I record wa	s completed	on ( <b>m</b> o/day/ye	ar) 9/2	5/17		
under the him	siness r	name of <b>Har</b> p	. Wall and	Dur	nn Carr	vice		hy (si	gnature)	т	2 5 5	71		
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