			ATER WELL REC	ORD Form WWC-5	KSA 82	2a-1212	D No				
		ATER WELL:	Fraction ,			Section Num			1 7-	Number	
County: /	MONTGO	MERY		<u>se 4 se</u>		18	T 34	8	1 R / Z	Z (Dw	
Distance and direction from nearest town or city street address of well if located within city? 2413 HWY. 169, COFFEYVILLE KS 67337 LONG: 95° 34.866W CARTE											
	I OV	NER: 50 W	COFFE			33(_	LONG:	950 2	34.866 W	EART	
					0-832	4000)					
City, State	Address, Box e, ZIP Code	CARR	THUTRE DR	3A 30119			Application	Number:			
3 LOCAT	E WELL'S L	OCATION WITH	4 DEPTH OF C	OMPLETED WELL			EVATION:				
AN "X"	IN SECTION	BOX:		dwater Encountered			tl. 2				
	<u>'</u>	J		D WATER LEVEL							
	Pump test data: Well water was										
-	WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 injection well										
	1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below)										
W E 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well											
	-sw							~		. ,	
-	-500	- SEX		l/bacteriological sample	submitted t	o Departmer	nt? Yes No Water Well Disinfect			ple was sub-	
	<u> </u>	<u> </u>	Mitted (1))			AASIGI AAGII DIBII JBCI	aur 168		NO P	
	S		<u> </u>								
1 Ste		Casing USED: 3 RMP (SI		5 Wrought iron 6 Asbestos-Cement		crete tile r (specify be			d Clam		
2 PV		4 ABS	Π)	7 Fiberglass				Thre	ded aded	***************************************	
Blank ces	ing diameter	<i>2</i>	in. to	16 ft., Dia							
1		ind surface		in:, weight							
TYPE OF	SCREEN O	R PERFORATIO			(7 F	VC		estos-Cen			
1 Ste		3 Stainless		5 Fiberglass		MP (SR))		
2 Bra		4 Galvaniz		6 Concrete tile	9 A	BS	12 No	ne used (o _l	oen hole)		
ſ		RATION OPENIN			ed wrapped	1	8 Saw cut	•	11 None (ope	in hote)	
1 Continuous slot 3 Mill slot 6 Wire wrappod 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)											
SCREEN-PERFORATED INTERVALS: From											
SAND/GRAVEL PACK INTERVALS: Fromft. toft., Fromft. toft.											
•			From	tt. to	• • • • • • • • • • • • • • • • • • • •	ft., Fr	om	ft. to		ft.	
6 GROUT MATERIAL: 1 Neat cement Coment group (3 Bentonte) (7 Other COANCRETE											
GROUT MATERIAL: 1 Neat cement Committee 3 Bentonite 4 Other CONCRETE Grout Intervals: From (#3)											
							estock pens		bandoned water		
What is the nearest source of possible contamination: 1 Septlc tank 4 Lateral lines 7 Pit privy							el storage		il well/Gas well		
2 Sewer lines 5 Cess pool 8 Sewage la							rtilizer storage		ther specify be		
3 War	terlight sewe	rlines 6 Seep	•	9 Feedyard		13 Insecticide storage					
	rom well?						nany feet?		•		
FROM	TO		LITHOLOGIC	LOG	FROM	-10 -		H-BNIDDI	TERVALS.		
_D	14'	CLAY					,		····		
14'	18'	SANDY	CLAV .			→ Th	e subject proper	v is loca	ted adiacen	t to a	
18'	~20'	CLAYEY	SAND/SA	ND		pro	perty where gro	undwate	r levels are	known	
₹0'	8.1'		GRAVEL				exceed the MCL				
						}					
			5				Il is located with				
73'	-3'	STEEL	ABOVE			ea	st property boun	dary. Th	e well netwo	ork is	
		WELL	PROTE	CTOR W/LOC	~	int	ended to monito	r the mi	gration of th	is plume.	
		[4"	x 4" x ሬታ	<u>'</u>							
							/				
							SLRVEYED	ATZ			
						/_	LAT: 37.) <u>8</u> श्रन्थः	5		
							LONG: 95.	5810 £			
7	L										
CONTR.	ACTOR'S O	A LANDOWNER	R'S CERTIFICATI	ON; This water well wa	s (1) const	ructed (2) re	econstructed, or (3) p	ugged und	ler my Jurisdiction	on and was	
completed o	on (mo/day/y	ear)	-30-10			and this	record is true to the be	st of my kn	owledge and be	lief. Kansas	
				This Water					0		
				DRILLING, IN			y (signature) (harley	Robert		
				<u>MLY</u> and <u>PRINT</u> clearly, Please St., Suite 420, Topeka, Kanaes							
		ch constructed well.	orr occurdor)	Same seet substant success							