			ATER WELL REC	CORD F	Form WWC-5	KSA	32a-1212	ID No.					
		ATER WELL:	Fraction				Section Nun	nber	Township N	umber	Range N		
County: /	MONTGO	MERY	A/W 14		¼ S€	14	_18_		<u> 734</u>	S	- R //	€ ₩	
1	and direction	from nearest to	wn or city street a	address of	well if located				LAT:	37° 4	1.923 N	/600G	
24	12	JWY. 169	, COFFE	=Y VI (E KS		337		-CONG.	95.3	4.868 W	CEART	
2 WATE	R WELL OV	VNER: SOLUTI	hwere o	COMPAN	(Y ' C7?	0- 83 2	- 4000)				. •	Ī	
	Address, Bo e, ZIP Code		THUTRE DA		- 110				Board of Ag		ivision of Wate	r Resources	
21.0047	T. 11/21 110 1	CAKK	4 DEPTH OF C	OMPLETE	2119	27.5	# FI	EVATIO	NI:	1401110011			
	E WELL'S LO					. Petro, et e aut	9 5	4011			***************************************		
AN X	N SECTION	I BUX;	Depth(s) Groun						neasured on mo				
	1	1							er				
	f	1							er				
-	-NW	NE	WELL WATER				ter supply		Air conditioning		jection well	gp	
	1	!	1 Domestic	3 Fee			ater supply		Dewatering		ther (Specify be		
w		 E	2 Irrigation	4 Ind	ustrial 7	Domestic	(lawn & gard	len) (10	Monitoring well)W.WC			
		1							730	8#10	3053	1	
-	-sw	s Ę ,	Was a chemica	1/bacteriolo	gical sample	submitted	to Departme	ent? Yes	No	.: If ves. m	o/dav/vrs samo	le was sub-	
.	1	; X	mitted /N/A		D				r Well-Disinfecte			No	
			62.42	7					•			1	
EL TYPE	8	0400404055		- 141 1									
1 Ste		CASING USED:	٥١	5 Wrough	nuron os-Cement		ncrete tile	· claud	CASING JOI		1 Clamp		
2 PV		3 RMP (SF 4 ABS	ער	7 Fibergia			er (specify b	•		Three	edbe aded		
		جُمّ	in. to										
Caelna ha	ing diameter	and surface	3.£4.	in we	JOHN TO			Bo	Jft. Wall thickne		. No. 50 H. 9	#47	
		R PERFORATIO			ag. it		PVC	IDS		-			
		H PERFORATIO 3 Stainless		5 Fibergla	200		RMP (SR)			estos-Cem	eni 		
1 Ste 2 Bra		4 Galvaniz		6 Concre			ABS			e used (op			
				0 00,,0,0							,		
		RATION OPENIN				zed wrappe wrapped	ed De		B Saw cut		11 None (oper	n hole)	
	ntinuous slot		ill slot		7 Torch				9 Drilled holes 0 Other (specify	١			
	ivered shutte		ey punched	~									
SCREEN-	PERFORAT	ED INTERVALS:		>	ft. to	<i>⇔ t</i>	? ft., F	rom		ft. to		tt.	
SAND	GONNEL DA	CK INTERVALS:	From	0.5	ti. to	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	i ft., f	rom		ft. to	••••••	t.	
ושואט	GHAVEL FA	CK IN I ERVALS.	From) 	ft to	britta.g. 1.a	H F	rom	***********************	ft to		a	
			1 10111	*************		************************		10111 2	***************************************		••••••••••••••••••••••		
	JT MATERIA			2 Ceme	ent grout	(3 B	entonile	(4 C	thepCON	CRETE			
Grout Inte	rvals: From	r (* 3) 17.5	5. fl. to	5. ft., i	From (#2)	3	t, to1.7: 5	5	. fl., From	7.0	ft. to5	ft.	
		urce of possible						ivestock	-	_	pandoned water		
1 Sec	ptic tank	4 Later	al lines		7 Pit privy				•		i well/Gas well		
•	2 Sewer lines 5 Cess						11 Fuel storage agoon 12 Fertilizer store						
		orlines 6 Seep	•		9 Feedvar				le storage	000	Tapecity be	1011)	
	rom well?		age pir		o i bedyan	u			•	•••••••			
	1		1 171 101 0010	100		50014		many te	e1?- ->-				
FROM	то	4 . 40	LITHOLOGIC	LUG		EROM	- 70	1	TEU	GGING IN	ERVALS-		
$_{\mathcal{O}}$	15'	CLAY											
15'	18'		WD				-×-7	The su	bject proper	ty is loca	ited adjacer	nt to a	
_18'	20'	GRAVE	W/SAND					ronar	ty where are	undwate	er levels are	known	
കാ′	28'	SAND	W/GRAVEL	e				dexce	ed the MCL	for chlo	rinated VOC	S.	
		(REALS	L @ 28' -	- SHAL	E)		1	1					
							1	Well is	located with	in 500-	feet of the r	north and	
				7			1 .	- h - + - n	conorty hour	dary Th	ie well netw	OTK IS	
+,3'	-31	STEEL	ABOVE	10	amo	1		ntend	ed to monito	r the mi	gration of t	his plume	
		WELL											
		(4"x4	" TROTEC	100	~/ COUR		ļ	1 =1	DIEVE	M.			
		(1 X 7	-X6)			· ·	 		RIEYED				
						-			LATI 37. (
						 		4_4	ONG:95.	וואכ			
								-					
CONTR	ACTOR'S O	R LANDOWNER	R'S CERTIFICATI	ION; This v	water well wa	as (1) cons	tructed (2)	reconst	ructed, or (3) old	laaed nude	er my jurisdictio	n and was	
completed o	on (mo/dav/v	ear)3-	R'S CERTIFICATI			<u> </u>	and thi	s record	l is true to the be	st of my kno	wiedge and bei	ief. Kansas	
Nater Well	Contractor's	Licence No	788		. This Water	Well Reco	rd was comm	leted or	(mo/day/vr)	5/10/	10		
			TS ENV.					by (sign		0/1	a Robert	4.	
			PLEASE PRESS FIR						·	them oreing			
			lon, 1000 SW Jackson										
		sch considucted well.											