1.				ATER WELL	RECORD	Form WWC	-5 KSA 82a	ı-1212			
	ON OF WAT		Fraction	CTP	. CI		ection Number	Township I		Range Number	
County: ⊥ Distance or	incoln	from mooroot tour	NE NE	1/4 SE	<u></u>	1/4	26	<u>т 12</u>	S	R/ @ (₩)	
Distance an	id direction	from nearest towr	VERSITE	address (or well it locate	a within city	7mi 1	West x	3 mi	So, af	
WATER	WELL OW	NER Mrs.	Lee Hav	worth	Inc.				- Andrew Colonia Colon		
RR#, St. A	ddress, Box	#: 1801	S. 9th					Board of	Agriculture,	Division of Water Resource	
City, State,		: Salin						Application	n Number:		
LOCATE	WELL'S LC	CATION WITH 4	DEPTH O	F COMPLE	TED WELL	40	ft. ELEVA	TION:			
3 AN "X" I	N SECTION	LBOX:	epth(s) Gro	undwater E	ncountered 1	19	ft. :	2	ft. (3 , ,	
7 / F	I		NELL'S STA	TIC WATER	R LEVEL	.19 ft.	below land sur	face measured o	n mo/dav/vr	2/2/87	
Ĭ / [umping gp	
	- NW	NE	est. Yield 1	0-12 or	om: Well wate	er was	fte	$\frac{1}{1}$	2 hours of	imping 10 gp	
. /	il	1 11	Bore Hole Di	ameter	8 in. to	40]	12 ft	and	ir	n. to	
\$ (w	1	warman [1]	WELL WATE				ter supply	8 Air conditionin		Injection well	
-\	1	1	1 Domes		Feedlot				•	Other (Specify below)	
\ -	- SW	SE -X	2 Irrigation		Industrial			10 Observation w		· · · · · · · · · · · · · · · · · · ·	
		1/1	•							s, mo/day/yr sample was si	
I / L		management of the second	nitted		9.03. 33	000111110010		ter Well Disinfect			
TYPE O	F BLANK C	ASING USED:	,,,,,,	5 Wro	ught iron	8 Con	crete tile			dX Clamped	
1 Ste		3 RMP (SR)	\		estos-Cement		r (specify belov			ded	
2 PV		4 ABS	,	7 Fibe				v) 		aded	
Rlank casin	<u>∽</u> ia diameter		n to 30	0 4	inglass In Dia	in	· · · · · · · · · · · · · · · · · · ·	# Dia	11116	in. to	
Casing heir	sht ahove la	nd surface	12	in wa	in Dia	. 97		II., Did	or gouldo N	lo	
		R PERFORATION			igiit						
1 Ste		3 Stainless			ralasa	National Land	<u>VC</u> MP (SR)		bestos-cem		
2 Bra		4 Galvanize			5 Fiberglass 8 RM 6 Concrete tile 9 AB)	
		ATION OPENING		o. Con			.00		one used (o _l		
	ntinuous slot		**			ed wrapped				11 None (open hole)	
	vered shutte		/ punched		7 Torch	wrapped		9 Drilled holes			
		D INTERVALS:		30			4 F			to	
0011111111	LIII OIMIL	D INTERVACS:								to	
G	DAVEL DAY	CK INTERVALS:								to,	
G	DAVEL FAC	SK INTERVALS:	From	· · · · · · · · ·	ft. to		ft., Fro				
GROUT	MATERIAL	1 Neat ce	CONTRACTOR OF THE	2 Come		3 Ber	***************************************				
Grout Interv	The state of the s	1	rilleriil A AA :	15 4	ent grout	3 Dei	torne 4	Other		e e eje e e e e e e e e e e e e e e e e	
and the second		urce of possible c			, From	H.	40 15	II., From .		. ft. to	
		• • • • • • • • • • • • • • • • • • • •			7 08			tock pens	manina	Abandoned water well	
		4 Latera						=	15 Oil well/Gas well		
2 Sewer lines 5 Cess poo 3 Watertight sewer lines 6 Seepage										16 Other (specify below)	
		er lines 6 Seepa East	ge pit	pit 9 Feedyard			13 Insecticide storage How many feet? 15			Is Plugged	
Direction from	<u> </u>	111 d D U	LITHOLOG	NO LOC		LDOM		ny feet? エフ		20.100	
FROM 0	2 2	Top Soil	LITHOLOG	alc LOG		FROM	ТО	, in a 	LITHOLOG	alc Log	
2	6	Clay-Red									
6	20	Clay-Red							***************************************		
20	22	Sand-Fin									
22	31	pand-run		0. Tar	0.70 m						
31	35	Fracture		& Lay	ers						
35	40를 40를										
	702	Shale Gr	ey to	ar.eeu							
		<u> </u>						***************************************			
		·			***			·			
7 CONTE	ACTOR'S C	OR LANDOWNED	S CERTIFIC	ATION: TH	is water well v	vae (1) const	riioted (2) room	instructed or (2)	nlunnad un	der my jurisdiction and w	
Completed :	on (moldavi)	vear) X	- 2 M		S Waler Well W	-us (1) CONS	and this rose	urd is true to the b	Piugget un	nowledge and belief. Kans	
Motor Mai	Control 1	s License No	·· 🖺 📆 🛪	. 7°	This Minter	Mall Dagend	and this reco	on (mo/deservice)	rest of my Kr	lowledge and delier. Kans	
vvaler Well	OUTHI ACTOR S	ne of Peter	ann Tr	ກຳຕວ†ຳ	on Two	veir mecord /			A 3 18	File L	
unger the b	ousiness nar	LIGIOL TO POTE	COTT TITE	ттватт	المتنت فتتن	•.	by (signa	ture) 🔨 🥒 🖋	Telles 1	11/11/11/11/11	

INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Office of Oil Field and Environmental Geology, Regulation and Permitting Section, Topeka, Kansas 66620-7500, Telephone: 913-862-9360. Send one to WATER WELL OWNER and retain one for your records.