		WA	TER WELL		Form WW			<u> No</u>				
1 LOCATIO	_	ATER WELL:	Fraction				tion Numbe			Range N		
County:	Pawnee		NW	1/4 NW	1/4 NE		6	T 2:	<u> </u>	R 18	λΈΛΜ	
		on from nearest to south of Sa			ss of well if lo	ocated within ci	y?					
2 WATER	<u> </u>		Scott Ar						-,			
								Board of	Agriculture I	ivision of Wat	er Resources	
RR#, St. Address, Box # : 904 East 7t City, State, ZIP Code : Kinsley, Ks.					s. 67547				Board of Agriculture, Division of Water Resources Application Number:			
3 LOCATE	WELL'S L	OCATION WITH	4 DEPTH	OF COMPL	ETED WELL		ft. ELE\	/ATION:				
AN "X" I	N SECTIO	ON BOX:	Depth(s) Gr	oundwater	Encountered	1	1	t. 2	ft. 3		ft.	
T	<u>N</u>	X !						ice measured on r				
†	l l	·						. after				
	-NW	NE						. after				
	- [Bore Hole D	iameter	9'.' in	. to 95.		, and		in. to	ft.	
₩ W	- !	E	WELL WAT	ER TO BE		5 Public water		8 Air conditionin		njection well		
7	-		1 Domes		eedlot	6 Oil field wate	r supply	9 Dewatering 10 Monitoring we	12 (other (Specify	below)	
	-sw	SE	2 Irrigation	on 4 Ir	ndustrial	7 Domestic (law	n & garden)	10 Monitoring we	II . 	ive stock		
1	- ! -	! !	Mas a chom	ical/bactoriol	logical cample	eubmitted to De	nartmont? V	es No	X · If ves r	no/day/yrs sam	nnie was sub-	
<u> </u>	<u> </u>		mitted	Calibacter to	logical sample	Submitted to De	War	ter Well Disinfecte	ed? Yes h	th	No	
5 TYPE O	F BLANK	CASING USED:		5 Wro	ught iron	8 Concr				ed. X Clam		
1 Steel		3 RMP (S			estos-Cemer		(specify be	low)	Wel	led		
_ 2.PVC		4 ABS	• •,	7 Fibe						aded		
			in to					ft., Dia .				
								s./ft. Wall thicknes				
•	•				jnt							
		OR PERFORA					• • • •			pestos-cement er (specify)		
					rglass crete tile	• •			lone used (o		• • • • • • • • • •	
										•	on hole)	
	OR PERF	FORATION OPE	ININGS ARE: Iill slot			auzed wrapped ire wrapped		<u>8 Saw cut</u> 9 Drilled hole		11 None (op	en noie)	
	rered shut		key punched			orch cut		10 Other (spe			ft.	
				70			ft Fro	om				
SCHEEN	FERFOR	AIED INTERVA	From		ft to		ft Fro	om	ft. [.]	0	ft.	
	GRAVEL	PACK INTERVA						om				
								om				
6 GROUT	MATERI	AL: 1 Neat o	rement	2 Cerr	ent grout	3 Bentor	nite	4 Other h	ole plue			
								ft., From				
					,			estock_pens		bandoned wat		
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines					7 Pit privy			11 Fuel storage		15 Oil well/Gas well		
			8 Sewage lagoon			12 Fertilizer storage			16 Other (specify below)			
2 Sewer lines 5 Cess poo 3 Watertight sewer lines 6 Seepage			*				13 Insecticide sto				-	
	-	•					How many feet?		100 '			
Direction				est		FROM	TO		LUGGING I	ITEDVAL C		
FROM	TO		LITHOLOGIC	LUG		FROM	10		LOGGING	VIENVALS		
0	3	Top soi										
3	20	Brown c									······································	
20	28		dark gra									
28	44		gravel lo	ose an	a mealum	I						
44	55	Blue gra				-						
55	65		gravel m									
65	95	Sand & ;	gravel c	Lean,co	arse, Loc	se						
				,								
					4							
7 CONTR	ACTOR'S	OR LANDOWNE	R'S CERTIFI	CATION: T	his water we	ll was (1) consti	ucted, (2) re	econstructed, or (3) plugged ur	der my jurisdic	tion and was	
								ord is true to the				
Water Well	Contract	or's Licence No.	1	2/.	This Massau	144 - H. D		d an /ma/dau/hw\	8-7	-00		
,	I COHHACH	N 2 FICELICE (AC)		34	. Ints water	Well Record Wa	is complete	a on (mo/aay/yr)		T.VV		
under the b			Rosencr	antz-Be	. Inis water mis	Well Record Wa		a on (mo/day/yr) (signature)	L	n bloc		