Secrition Secr	LOCATION OF WA	TER WELL	Fraction	ER WELL RECORD	Form WWC-5	tion Number		ip Number	Ba	nge Num	her
tance and direction from nessest town or city street address of well if located within city? ### Sp. 2. J. E. 3. S. of Bext o, Kamese WATER WELL OWNER: Lee Herl				1/4 NE 1/4	I	_		.00	_B '''	28W	
Board of Agriculture, Diopsion of Mortion Board of Agriculture, Diopsion of Matter Resource Standardee, Box St. 2 Box 65 4							<u> </u>	<u> </u>	1		
WATER WELL OWNER: Lee Rer. ## St Address, 5px = 18t. 2 ## St Address, 5p					-						
Agriculture, Diviging of Water Resource, Visite of Core Route Resource (Actions, Box 4) (Resease of Titlo Greet Bead, Kasease Application Number 1005-35 (Resease of Titlo Greet Bead, Kasease Application Number 1005-35 (Resease of Titlo Greet Bead, Kasease Application Number 1005-35 (Resease of Titlo Greet Bead, Kasease Application Number 1005-35 (Resease Application Number 1005-35 (Research Number 1005-35 (Re				Big Spri	nge						
N. State, J.P. Code : Boxxis Canada State	RR#. St. Address. Bo	ox # : Rt. 2					Board	of Agriculture,	Division o	f Water F	Resource
LICACITE WELL'S LOCATION WITH IN A "X" IN SECTION BOX:	city, State, ZIP Code	: Hoxie,	Kansas (67740 Great Be	md, Kameas	,	Applic	ation Number:	T86-3	5	
WELLS STATIC WATER LEVEL. The below land surface measured on modaryy. WELLS STATIC WATER LEVEL. Pumper text data: Well water was finder the hours pumping. gpm: Moll water was finder was finder hours pumping. gpm: Moll water was finder water supply gp Devatating 11 injection well 12 Other (Specily below) Water Wald water was finder water supply gp Devatating 11 injection well 12 Other (Specily below) Water Wald water was finder water supply gp Devatating 11 injection well 12 Other (Specily below) Water Wald water was finder water supply gp Devatating 11 injection well 12 Other (Specily below) TYPE OF BLANK CASING USED: 1 Steel 3 File Moll Steel 12 A Abs developed gp Dister (Specily below) 1 Steel 3 File Moll Steel 12 A Abs developed gp Dister (Specily below) 1 Steel 3 File Moll Steel 12 A Abs developed gp Dister (Specily) 2 File Moll Steel 12 A Abs developed gp Dister (Specily) 2 File Moll Steel 12 A Abs developed gp Dister (Specily) 2 File Moll Steel 12 A Abs developed gp Dister (Specily) 3 Steel 3 Steel 3 File Moll Steel 12 A Abs developed gp Dister (Specily) 4 Dister (Specily Moll Steel 12 Abs developed gp Dister (Specily Book) 5 Steel 12 A Abs developed gp Dister (Specily Book) 5 Steel 12	LOCATE WELL'S I	OCATION WITH 4	DEPTH OF	COMPLETED WELL.		5 ft. ELEVA	ΓΙΟΝ:				
Bet New January State St	!		/ELL'S STAT	IC WATER LEVEL	7 1 ft. t	elow land surf	ace measure	d on mo/day/yr	1.	11-86	
Bore Note Dameter . 9, in. to	NW	NE						· · · · · · · · · · · · · · · · · · ·			
Very	1	, E	st. Yield	gpm: Well wa	ater was	ft. af	ter	hours pu	mping		gpm
1 1 1 1 1 1 1 1 1 1	w 1										ft.
2 infigation 4 industrial 7 Lawn and garden only 10 Observation well was a chemical/bacteriological sample submitted to Department? Yes. No. if yes, mo/daylyr sample was submitted water Well Disinfected? Yes X No. TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued X. Clamped 1 Steel 3 RMP (SR) 6 Abbestos-Cament 9 Ofter (specilly below) 7 Fiberglass 8 Fiberglass 9 Fiberglass 8 Fiberglass 11 Other (specify) 12 Fiberglass 12 None used (open hole) 9 Fired holes 10 Other (specify) 11 None (open hole) 9 Fired holes 10 Other (specify) 11 None (open hole) 12 Fiberglass 11 None (open hole) 12 Fiberglass 12 None used (open hole) 13 Fired holes 14 Abandoned water well 15 Fiberglass varies 16 Contractors 17 Fiber of Cutter of C								•	•		
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Name	1		_		· ·	•					
TYPE OF BLANK CASING USED: 5 Wought Iron 8 Concrete lile CASING JOINTS: Glade X 7 Riberglass 7 Fiberglass 8 RMP (SR) 10 Asbestos-Cement 10 Sizel 10 Asbestos-Cement 10 Asbestos-Cement 11 Sizel 11 None (open hole) 12 Construction 12 Construction 12 Construction 11 None (open hole) 12 Construction 13 Sizel 14 Abandoned water well 15 Seavel Sizel 16 Other (specify) 17 From 10 ft. to 10 ft. From 11 Sizel 17 From 10 ft. to 10 ft. From 10 Sizel 18 Sewage lagoon 19 Feedyard 10 Sizel Sizel 10 Call Call 10 Call Call 10 Call Call 10 Call	<u> </u>			al/bacteriological sample	e submitted to D	•			• • •	•	was sul
1 Sheel 3 RMP (SR) 6 Asbestor-Cement 9 Other (specify below) Welded 2 PVC 4 ABS 7 Fiberglass 1 Threaded 1. 2 Fib. Dia in 10			itted						72		
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### Abandonical Service of the form well? ### Abandonical Service of the form well service of the f		• •					•				
	2 PVC	4 ABS		7 Fiberglass				Threa	aded		
	llank casing diamete	r	. to	! 4 2. ft., Dia	in. to	28	ft., Dia		in. to	21)i	ft.
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)				4 .in., weight						7:∺	
2 Brass											
1 Continuous siot 3 Mill slot 6 Wire wrapped 8 Saw cut 9 Dittled holes 9	1 Steel			=							
1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Louvered shutter 4 Key punched 7 Torch cut 125 ft. From 10 Other (specify)				6 Concrete tile	9 AB	S	12	None used (op	en hole)		
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)	CREEN OR PERFC						-	•	11 None	e (open h	nole)
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From	2 Louvered shu	tter 4 Key	punched	7 Tor	ch cut	125	10 Other (sp	ecify)			
From ft. to ft. From ft. From ft. To ft. From ft. From ft. To ft. F	CREEN-PERFORAT	ED INTERVALS:									
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GROUT MATERIAL: 1 Neat cement Out Intervals: From	GRAVEL PA	ACK INTERVALS:	From			「そう、.ft., Fron	n <i>.</i>	ft. t	0		ft.
rout Intervals: From	<u> </u>		From	ft. to		ft., Fron	n	ft. t	0		ft.
hat is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 1 Fuel storage 1 Sewer lines 5 Cess pool 8 Sewage lagoon 1 Septicitizer storage 1 Soli well/Gas well 1 Fuel storage 1 Soli well/Gas well 1 Soli well/Gas well 1 Fuel storage 1 Soli well/Gas well 1 Soli well/Gas well 1 Soli well/Gas well 1 Soli well/Gas well 1 Fuel storage 1 Soli well/Gas well 1 Fuel storage 1 Soli well/Gas well 2 Soli well/Gas well 3 Insecticide storage 4 How many feet? 5 Other (
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage rection from well? North How many feet? 150 RROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG TROM TO LITHOLOGIC LOG LITHOLOGIC LOG TROM TO LITHOLOGIC LOG LIT				ft., From	ft.	to	ft., Fror	n .	ft. to		ft.
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3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 150 FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 3 Surface 3 12 Sandy Clay 12 2lı Med. Sand 2lı 29 Clay 29 37 Caliche 37 lı1 Clay 1 lı6 Caliche 16 61 Clay 61 7lı Caliche 7lı 81 Clay 81 83 Med. Sand 83 107 Clay 07 118 Med. Sand 18 122 Ochre 22 130 Shale CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was and this record is true to the best of my knowledge and belief. Kansas ater Well Contractor's License No. 3914 This Water Well Record was completed on (mo/day/year) This Water Well Record was completed on (mo/day/year) This Water Well Record was completed on (mo/day/yr) Jac 27 86 How many feet? 150 LITHOLOGIC LOG LITH	 Septic tank 						•	-			
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STRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top	LIST TYSH CONTRACTO	Woofter	Dumn & L	Jo 1 1		•		77A 771	U/-		
	oder the husiness n	ame of magaining	Tump or F	1677		by (signati	ure) 🕻 🛦 🕽 📥	V 1 1 1 1 4			
ree copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER WEL WNER and retain one for your records.	STRUCTIONS: Use	typewriter or ball poi	int pen, PLEA	NSE PRESS FIRMLY &	and <i>PRINT</i> clear	ly. Please fill in	blanks, unde	rline or circle the	e correct a	answers. S	Send to