	RECORD Form	n WWC-5		sion of Water			
Original Record		ange in Well Use		urces App. No.		Well ID L	
1 LOCATION OF W	ATER WELL:	Fraction	Sect	ion Number	Township Numb		
County: Mark	ion	14NW14Se1	4504	19	$T \mathcal{J}/S$	R 3 12 12 10 W	
2 WELL OWNER: I	ast Name	Pirsty: 16 Ca	treet or Rur	al Address who	ere well is located	(if unknown, distance and	
Business: 4924 Address:	SE4th	•/	direction from n	earest town or inte	ersection): If at owner	's address, check here:	
City: Vew	Con State: T	Sg zip 6/1/4	1E 41	1 Ka	body		
3 LOCATE WELL	/	OMPLETED WELL:	· (1)		•		
WITH "X" IN		ter Encountered: 1) 7.				(decimal degrees)	
SECTION BOX:		3) ft., or .4)				(decimal degrees)	
N	WELL'S STATIC V	VATER LEVEL:	Z ft.	Source for Latitude/Longitude:  GPS (unit make/model:			
		ace, measured on (mo-day					
NW NE	above land surface, measured on (mo-day-yr)			r)			
	Pump test data: Well water was ft.			☐ Land Survey ☐ Topographic Map			
W E					☐ Online Mapper:		
Well water was ft.							
	after hours pumping				6 Elevation:ft. ☐ Ground Level ☐ TOC		
S				Source:   Land Survey   GPS   Topographic Map			
mile	Bote Hote Blameter	in. to	ft.			_ 101 1	
7 WELL WATER TO BE USED AS:							
1. Domestic:		Water Supply: well ID		10. ☐ Oil Fi	eld Water Supply: le	ase	
☐ Household		ering: how many wells?			e: well ID		
☐ Lawn & Garden		r Recharge: well ID		_	☐ Uncased ☐ €		
Livestock	8. Monitoring: well ID				nal: how many bores		
	2. Irrigation 9. Environmental Remediation: well ID				d Loop		
3.			Extraction			scharge  Inj. of Water	
4. ☐ Industrial ☐ Recovery ☐ Injection ☐ 13. ☐ Other (specify):							
		bmitted to KDHE?	Yes Zino	If yes, date sa	mple was submitte	d:	
Water well disinfected		<b>7</b> 0 <b>7</b> 0 0	CACDI	C IODITC F	301 1 1 1 1 1		
8 TYPE OF CASING USED: ☐ Steel ☐ TVC ☐ Other							
Casing diameter 5							
TYPE OF SCREEN OR PERFORATION MATERIAL:							
☐ Steel ☐ Stainless Steel ☐ Fiberglass   ☐ Other (Specify)							
☐ Brass ☐ Galvanized Steel ☐ Concrete tile ☐ None used (open hole)							
SCREEN OR PERFORATION OPENINGS ARE:							
SCREEN OR PERFOR		ARE:					
☐ Continuous Slot	ATION OPENINGS  ☐ Mill Slot ☐	Gauze Wrapped 🔲 T					
☐ Continuous Slot ☐ Louvered Shutter	ATION OPENINGS  Mill Slot  Key Punched	] Gauze Wrapped ☐ T ] Wire Wrapped <b>Z</b>	aw Cut	one (Open Hole)	)		
☐ Continuous Slot☐ Louvered Shutter SCREEN-PERFORAT	ATION OPENINGS  Mill Slot  Key Punched  ED INTERVALS: Fr	Gauze Wrapped T Wire Wrapped T rom	w Cut □ No ft., From	one (Open Hole) ft. to	) ft., From	ft. to ft.	
☐ Continuous Slot☐ Louvered Shutter SCREEN-PERFORAT GRAVEL PA	ATION OPENINGS  Mill Slot  Key Punched  ED INTERVALS: FICK INTERVALS: F	Gauze Wrapped T T Wire Wrapped T On the first of the control of th	aw Cut	one (Open Hole) ft. to ft. to	) ft., From ft., From	ft. to ft.	
☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORAT GRAVEL PA  9 GROUT MATERIA	ATION OPENINGS  Mill Slot  Key Punched  ED INTERVALS: From the control of the con	Gauze Wrapped T T S T T T T T T T T T T T T T T T T	Aw Cut No C ft., From C ft., From entonite Ot	one (Open Hole) ft. to ft. to ther	) ft., From ft., From	ft. to ft. ft. to ft.	
Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PA  9 GROUT MATERIA Grout Intervals: From	ATION OPENINGS  Mill Slot  Key Punched  ED INTERVALS: From the companion of the companion o	Gauze Wrapped T T Wire Wrapped T On the first of the control of th	Aw Cut No C ft., From C ft., From entonite Ot	one (Open Hole) ft. to ft. to ther	) ft., From ft., From	ft. to ft. ft. to ft.	
☐ Continuous Slot☐ Louvered Shutter SCREEN-PERFORAT☐ GRAVEL PA  9 GROUT MATERIA Grout Intervals: From Nearest source of possib	ATION OPENINGS  Mill Slot  Key Punched  ED INTERVALS: From the companion of the companion o	Gauze Wrapped T Wire Wrapped T T On The Common T T On The Common T T T T T T T T T T T T T T T T T T T	Aw Cut No.	one (Open Hole)	ft., From ft., From ft. to	ft. to ft ft. to ft ft.	
Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PA  9 GROUT MATERIA Grout Intervals: From	ATION OPENINGS  Mill Slot Key Punched  ED INTERVALS: From the contamination:	Gauze Wrapped T Wire Wrapped T T Wire Wrapped T T T T T T T T T T T T T T T T T T T	Aw Cut	one (Open Hole) ft. to ft. to ther	ft., From ft., From ft., From ft. to	ft. to ft. ft. to ft.	
☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORAT GRAVEL PA  9 GROUT MATERIA Grout Intervals: From Nearest source of possib ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer Li	ATION OPENINGS    Mill Slot       Key Punched       ED INTERVALS: From the contamination:   Cess Poones   Seenage	Gauze Wrapped T Wire Wrapped T T Wire Wrapped T T T T T T T T T T T T T T T T T T T	Aw Cut	one (Open Hole)	ft., From ft., From ft., From ft. to	ft. to ft ft. to ft ft ft.	
☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORAT ☐ GRAVEL PA  9 GROUT MATERIA Grout Intervals: From Nearest source of possib ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer Li ☐ Other (Specify)	ATION OPENINGS    Mill Slot       Key Punched       ED INTERVALS: FI CK INTERVALS: FI AL:   Neat cement       Cost       Cess Poolings       Seepage       To Pasture       Cass Poolings       Seepage       To Pasture       Cass Poolings       Seepage       Cass Poolings       Cass Pool	Gauze Wrapped T Wire Wrapped T One of the control o	aw Cut No	one (Open Hole)	ft., From ft., From ft. to    Insectic   Abando	ft. to ft.  ft. to ft.  ft. to ft.  ft. to ft.	
☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORAT ☐ GRAVEL PA  9 GROUT MATERIA Grout Intervals: From Nearest source of possib ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer Li ☐ Other (Specify) Direction from well?	ATION OPENINGS    Mill Slot       Key Punched       ED INTERVALS: From From From From From From From From	Gauze Wrapped T Wire Wrapped T T Wire Wrapped T T T T T T T T T T T T T T T T T T T	aw Cut No.  No. ft., From  entonite Ot.  of. to	one (Open Hole) ft. to ft. to ft. to ft. to ft. ft. ft. ft. ft., From ft., From fuel Storage fertilizer Storage	ft., From ft., From ft. to  Insectice Abando  Oil We	ft. to ft.	
☐ Continuous Slot ☐ Louvered Shutter  SCREEN-PERFORAT ☐ GRAVEL PA  9 GROUT MATERIA Grout Intervals: From  Nearest source of possib ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer Li ☐ Other (Specify) Direction from well?  10 FROM TO	ATION OPENINGS    Mill Slot       Key Punched       ED INTERVALS: Find the second of t	Gauze Wrapped T Wire Wrapped T T Wire Wrapped T T T T T T T T T T T T T T T T T T T	aw Cut No	one (Open Hole) ft. to ft. to ft. to ft. to ft. ft. ft. ft. ft., From ft., From fuel Storage fertilizer Storage	ft., From ft., From ft. to  Insectice Abando  Oil We	ft. to ft.  ft. to ft.  ft. to ft.  ft. to ft.	
☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORAT ☐ GRAVEL PA  9 GROUT MATERIA Grout Intervals: From Nearest source of possib ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer Li ☐ Other (Specify) Direction from well?	ATION OPENINGS    Mill Slot       Key Punched       ED INTERVALS: Find the second of t	Gauze Wrapped T Wire Wrapped T T Wire Wrapped T T T T T T T T T T T T T T T T T T T	aw Cut No.  No. ft., From  entonite Ot.  of. to	one (Open Hole) ft. to ft. to ft. to ft. to ft. ft. ft. ft. ft., From ft., From fuel Storage fertilizer Storage	ft., From ft., From ft. to  Insectice Abando  Oil We	ft. to ft.	
☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORAT ☐ GRAVEL PA  9 GROUT MATERIA Grout Intervals: From Nearest source of possib ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer Li ☐ Other (Specify) Direction from well?  10 FROM TO ☐ 30	ATION OPENINGS    Mill Slot     Key Punched     ED INTERVALS: For the contamination:     Lateral L     Cess Poor the contamination     Lateral L     Cess Poor the contamination     Lateral L     Cess Poor the ST. U. In the Contamination     Lithol	Gauze Wrapped T Wire Wrapped T T Wire Wrapped T T T T T T T T T T T T T T T T T T T	aw Cut No.  No. ft., From  entonite Ot.  of. to	one (Open Hole) ft. to ft. to ft. to ft. to ft. ft. ft. ft. ft., From ft., From fuel Storage fertilizer Storage	ft., From ft., From ft. to  Insectice Abando  Oil We	ft. to ft.	
☐ Continuous Slot ☐ Louvered Shutter  SCREEN-PERFORAT ☐ GRAVEL PA  9 GROUT MATERIA Grout Intervals: From  Nearest source of possib ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer Li ☐ Other (Specify) Direction from well?  10 FROM TO	ATION OPENINGS    Mill Slot       Key Punched       ED INTERVALS: Find the second of t	Gauze Wrapped T Wire Wrapped T T Wire Wrapped T T T T T T T T T T T T T T T T T T T	aw Cut No.  No. ft., From No.  entonite Ot.  of. to No.  agoon If.  le well? No. of.	one (Open Hole) ft. to ft. to ft. to ft. to ft. ft. ft. ft. ft., From ft., From fuel Storage fertilizer Storage	ft., From ft., From ft. to  Insectice Abando  Oil We	ft. to ft.	
Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PA  9 GROUT MATERIA Grout Intervals: From Nearest source of possib Septic Tank Sewer Lines Watertight Sewer Li Other (Specify) Direction from well? 10 FROM TO 30 30 30	ATION OPENINGS    Mill Slot     Key Punched     ED INTERVALS: For the CK INTERVALS: FOR	Gauze Wrapped T Wire Wrapped Z rom	aw Cut No.  No. ft., From No.  entonite Ot.  of. to No.  agoon If.  le well? No. of.	one (Open Hole) ft. to ft. to ft. to ft. to ft. ft. ft. ft. ft., From ft., From fuel Storage fertilizer Storage	ft., From ft., From ft. to  Insectice Abando  Oil We	ft. to ft.	
Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PA  9 GROUT MATERIA Grout Intervals: From Nearest source of possib Septic Tank Sewer Lines Watertight Sewer Li Other (Specify) Direction from well? 10 FROM TO 30 30 30	ATION OPENINGS    Mill Slot     Key Punched     ED INTERVALS: For the contamination:     Lateral L     Cess Poor the contamination     Lateral L     Cess Poor the contamination     Lateral L     Cess Poor the ST. U. In the Contamination     Lithol	Gauze Wrapped T Wire Wrapped Z rom	aw Cut No.  No. ft., From No.  entonite Ot.  of. to No.  agoon If.  le well? No. of.	one (Open Hole) ft. to ft. to ft. to ft. to ft. ft. ft. ft. ft., From ft., From fuel Storage fertilizer Storage	ft., From ft., From ft. to  Insectice Abando  Oil We	ft. to ft.	
Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PA  9 GROUT MATERIA Grout Intervals: From Nearest source of possib Septic Tank Sewer Lines Watertight Sewer Li Other (Specify) Direction from well?  10 FROM TO 31 3 45 45 45 72	ATION OPENINGS    Mill Slot     Key Punched     ED INTERVALS: FI CK INTERVALS: FI AL:   Neat cement     It to   Ale contamination:     Cess Poolings   Seepage     LITHOL	Gauze Wrapped T Wire Wrapped T T Wire Wrapped T T T T T T T T T T T T T T T T T T T	aw Cut No.  ft., From  ft., From  ft., From  entonite Ot ft. to	one (Open Hole) ft. to ft. to ft. to ft. to ft. ft. ft. ft. ft., From ft., From fuel Storage fertilizer Storage	ft., From ft., From ft. to  Insectice Abando  Oil We	ft. to ft.	
Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PA  9 GROUT MATERIA Grout Intervals: From Nearest source of possib Septic Tank Sewer Lines Watertight Sewer Li Other (Specify) Direction from well? 10 FROM TO 30 30 30	ATION OPENINGS    Mill Slot     Key Punched     ED INTERVALS: FI CK INTERVALS: FI AL:   Neat cement     It to   Ale contamination:     Cess Poolings   Seepage     LITHOL	Gauze Wrapped T Wire Wrapped Z rom	aw Cut No.  ft., From  ft., From  ft., From  entonite Ot ft. to	one (Open Hole) ft. to ft. to ft. to ft. to ft. ft. ft. ft. ft., From ft., From fuel Storage fertilizer Storage	ft., From ft., From ft. to  Insectice Abando  Oil We	ft. to ft.	
Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PA  9 GROUT MATERIA Grout Intervals: From Nearest source of possib Septic Tank Sewer Lines Watertight Sewer Li Other (Specify) Direction from well?  10 FROM TO 31 3 45 45 45 72	ATION OPENINGS    Mill Slot       Key Punched       ED INTERVALS: Finch of the contamination:   Lateral L.     Cess Poolings   Seepage   T. n. Pa. S. T. u. h.     LITHOL   Share of the contamination of the contamination:   Cess Poolings   Seepage   T. n. Pa. S. T. u. h.     LITHOL   Share of the contamination of the contamination:   Cess Poolings   Seepage   T. n. Pa. S. T. u. h.     LITHOL   Share of the contamination of the contamination:   Cess Poolings   Seepage   T. n. Pa. S. T. u. h.     LITHOL   Share of the contamination	Gauze Wrapped T Wire Wrapped T Wire Wrapped T From T Cement grout T Cement g Cement g Cement g Cement g Cement g Cement g Ceme	aw Cut No.  ft., From  ft., From  ft., From  entonite Ot.  ft. to  It.  agoon From  FROM	one (Open Hole) ft. to ft. to ft. to ft. to ft. ft. ft. ft. ft., From ft., From fuel Storage fertilizer Storage	ft., From ft., From ft. to  Insectice Abando  Oil We	ft. to ft.	
Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PA  9 GROUT MATERIA Grout Intervals: From Nearest source of possib Septic Tank Sewer Lines Watertight Sewer Li Other (Specify) Direction from well?  10 FROM TO 30 30 31 45 72 73 73	ATION OPENINGS    Mill Slot       Key Punched       ED INTERVALS: FI CK INTERVALS: FI AL:   Neat cement     Cess Poolings   Seepage     To Pasture     LITHOL     Aime     Blue Shalo	Gauze Wrapped T Wire Wrapped T Wire Wrapped T From	aw Cut   No Part No. 10   No.	one (Open Hole)	ft., From ft., From ft. to  Insectic Abando e Oil We ft. ML. ft. FHO. LOG (cont.) or	ft. to ft ft. to ft ft.	
Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PA  9 GROUT MATERIA Grout Intervals: From Nearest source of possib Septic Tank Sewer Lines Watertight Sewer Li Other (Specify) Direction from well?  10 FROM TO 30 30 31 45 73 73 11 CONTRACTOR'S	ATION OPENINGS    Mill Slot     Key Punched     ED INTERVALS: FI CK INTERVALS: FI AL:   Neat cement     It to   Ale contamination:     Lateral L     Cess Page     To Pastum     LITHOL	Gauze Wrapped To Wire Wrapped To Wire Wrapped To	aw Cut   No.	well was possessed by the second is tree or distributed by the second is tree or dist	ft., From ft., From ft., From ft. to  Insectic Abando e    Oil We ft. ML ft. FHO. LOG (cont.) or	ft. to	
□ Continuous Slot □ Louvered Shutter  SCREEN-PERFORAT  GRAVEL PA  9 GROUT MATERIA  Grout Intervals: From  Nearest source of possib □ Septic Tank □ Sewer Lines □ Watertight Sewer Lines □ Other (Specify)  Direction from well?  10 FROM TO  30  31  73  73  11 CONTRACTOR's  under my jurisdiction at Kansas Water Well Co	ATION OPENINGS    Mill Slot       Key Punched       ED INTERVALS: From the Company of the contamination:     Lateral L     Cess Poornes   Seepage     To Pastrum     LITHOL     Crumble on tractor's License, No	Gauze Wrapped T Wire Wrapped Z rom	aw Cut No.	well was completed was complet	ft., From  ft., From  ft. to  Insectic  Abando  Oil We  M. H. If.  THO. LOG (cont.) or  onstructed,  reco  ue to the best of meted on (mo-day-ye	ft. to	
Continuous Slot Louvered Shutter SCREEN-PERFORAT GRAVEL PA  9 GROUT MATERIA Grout Intervals: From Nearest source of possib Septic Tank Sewer Lines Watertight Sewer Li Other (Specify) Direction from well?  10 FROM TO 31  32  73  73  73  11 CONTRACTOR'S under my jurisdiction a Kansas Water Well Co under the business name	ATION OPENINGS    Mill Slot       Key Punched       ED INTERVALS: For the CK INTERVALS: For the contamination:     Lateral L     Cess Poor the contamination:     Lateral L     Seepage   To Par Story to the contamination     LITHOL     Crumble Charles   Crumble Contamination     Blue Share   Crumble Contamination   Contamination     Blue Share   Crumble Contamination   Contaminati	Gauze Wrapped T Wire Wrapped Z rom	aw Cut No.	well was comple	ft., From	ft. to	

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