Douglas SW NW NW 31 T 12 S R 20E EM		WATER WELL RECORD	Form WWC-5	KSA 82a-121	2 ID No. MW9	
Distance and direction from nametal town or chy street aodress of well if located within chy? East side of all give behind 622 - Louisians Street, Lawrence KS 66044 2] WATER WELL OWNER: KDHE-BER RRS, SIA, Adress, Sox = Presto Convenience Store #25 City, State, ZIP Code	1 LOCATION OF WATER WELL:				Township Number	
East side of alley behind 824 Louisians Street, Lawrence K5 68044 2 WATER WELL OWNER: KDHE-BER RRR, SLAddress, Box # Presto Convenience Store #25 Board of Agriculture, Division of Water Resources BOARD Agriculture, Divi		SW ½ NW ½ N	W 1/4	31	т 12 s	R 20E E/W
2] WAITER WELL OWNER: KOHE-BER RRS. SAddress, Dor \$ Presto Convenience Store #25 Dily, State, ZIP Code U4-023-13799 DEPTH OF COMPLETED WELL DORATE WELLS LOCATON WITH A PROPRIET OF COMPLETED WELL AN X'N IN SECTION BOX. N U4-023-13799 DEPTH OF COMPLETED WELL 20 ft. ELEVATION: 852.94 TOC DEPTH OF COMPLETED WELL DEPTH OF COMPLETED WELL 20 ft. 1. 1. 2. 1. 3. 6. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	Distance and direction from nearest t	town or city street address of well if locate	ed within city?			
RRS, St. Address, Box # Presto Convenience Store #25 State ZIP Code U4-023-13799 Application Number			66044			
CIP, State J.P. Code U4-023-13799 Application Number: ADAPT IN SECTION BOX						
3 LOCATE WELLS LOCATON WITH An X* IN SECTION BOX: N WELL'S STATION WATE LEVEL Depthig Groundwater Encountered N WELL'S STATION WATE LEVEL 10.15 ft. below land surface measured on modalyyy 6.99105 ft. WELL'S STATION WATE LEVEL 10.15 ft. below land surface measured on modalyyy 6.99105 ft. WELL'S STATION WATE LEVEL 10.15 ft. below land surface measured on modalyyy 6.99105 ft. Well water was ft. after hours pumping gpm Pump test data: Well water was ft. after hours pumping gpm No X of Meanured the ft. after hours pumping gpm Well water was ft. after hours pumping gpm Well water was ft. after hours pumping gpm No X of Meanured the ft. after hours pumping gpm No X of Meanured the ft. after hours pumping gpm No X of Meanured the ft. after hours pumping gpm No X of Meanured the ft. after hours pumping gpm No X of Meanured the ft. after hours pumping gpm No X of Meanured the ft. after hours pumping gpm No X of Meanured the ft. after hours pumping gpm No X of Meanured the ft. after hours pumping gpm No X of					Board of Agriculture, Div	vision of Water Resources
DEPTH OF COMPLETED WELL 20 ft. ELEVATION: Special STATIC WATER LEVEL 10.15 ft. below land surface measured on modalyyr WELL'S STATIC WATER LEVEL 10.15 ft. below land surface measured on modalyyr Born Hole Diameter WELL STATIC WATER LEVEL 10.15 ft. below land surface measured on modalyyr Born Hole Diameter WELL WATER TO BE USED AS: Sprup Well water was East, 'vield grow well water was East, 'vield g					Application Number:	
Depthic) Groundwater Encountered 1 ft. 2 ft. 3 ft. 3 ft. 2 ft. 3 f	3 LOCATE WELL'S LOCATON WIT	4 25271 05 0010 5750 1451	20	. =: =:	TION 95	2 94 TOC
WELL'S STATIC WATER LEVEL 10.15 ft. below land surface measured on moidasyly 619/05 ft. Work water was ft. after hours pumping gpm gpm with the property of th				ft. ELEVA	TION:	2.54 100
Pump test data: Well water was ft. after hours pumping gpm gpm with the pumping gpm yell water was ft. after hours pumping gpm gpm yell water was ft. after hours pumping gpm gpm yell water was ft. after hours pumping gpm gpm gpm gpm gpm gpm gpm gpm gpm yell water was ft. after hours pumping gpm gpm gpm gpm gpm gpm gpm gpm gpm gp	, N	Depth(s) Groundwater Encountered	1	ft. 2	2 ft.	3 ft. y/yr 6/9/05
Est. Yield gelm: Vell water was ft. after hours pumping gelm for the standard of the standard	† I. T	WELL'S STATIC WATER LEVEL	10.15 ft. be	elow land sur	face measured on mo/day	/yr 6/9/05
Est. Yield gelm: Vell water was ft. after hours pumping gelm for the standard of the standard	X_NWNE	Pump test data: Well wa	ater was	ft. a	after hours	pumping gpm
Bornel Hole Diameter In. to						
WELL WATER TO BE USED AS: 5 Public water supply 9 & Air conditioning 11 Injection well 1 Durised to Political water supply 9 Dewatering 11 Injection well 12 Other (Specify below) 12 Infrastion 4 Industrial 7 Lawn and garden (domestic) (19) Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes No X. If yes, moldayly sample was submitted 10 Separation 12 Other (Specify Separation 1) Injection well was a chemical/bacteriological sample submitted to Department? Yes No X. If yes, moldayly sample was submitted 2 Injection 1 Separation	∮ W					
SW SE 1 Domestic 3 Feed tot 6 Oil field water supply 9 Deweltering 12 Other (Specify below) 2 Imigration 4 Industrial 7 Lawm and garden (domestic) (1)9 Monitorion (1)9 Monitorio (1)9 Monito	7	WELL WATER TO BE USED AS: 5	Public water sup	ply	8 Air conditioning 1	11 Injection well
2 Irrigation 4 Industrial 7 Lawn and garden (domestic) (19) Montroling well was a chemical/bacteriological sample submitted to Department? Yes No X If yes, moldaylyr sample was submitted to Department? Yes No X If yes, moldaylyr sample was water Well Districted? Yes No X Submitted Subm	sw se	1 Domestic 3 Feed lot 6	Oil field water su	ipply	9 Dewatering 1	12 Other (Specify below)
S Submitted to Department? Yes	- SW	2 Irrigation 4 Industrial 7	Lawn and garder	n (domestic)	(10) Monitoring well	
S submitted Water Well Disinfected? Yes No X 5 TYPE OF BLANK CASING USED: 5 Wrought Iron 8 Concrete tille CASING JOINTS: Glued Clamped 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 2 PVC 4 ABS 7 Fiberglass 9 Other (specify below) Welded 2 In to 20 ft., Dia In to ft., Dia In to ft. Dia In to ft. Casing height above land surface 0 In, weight Iss./ft. Wall thickness or gauge No. TYPE OF SCREEN OR PERFORATION MATERIAL: 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanizzed steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Couvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 3 Mill slot 6 Were wrapped 9 Dirilled holes 2 Couvered shutter 4 Key punched 7 Torch cut 10 Other (specify) 5 From ft. to ft. From ft. to	♦					
Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded Clamped	S			-		
Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded Threaded	5 TYPE OF BLANK CASING LISED		8 Concrete			
PVC		•				
Blank cashing dilameter 2 in. to 20 ft., Dia in. to ft. Dia in. to ft. Cashing height above land surface 0 in., weight bit bit bit bit bit bit bit bit bit bi	^	` '				
Description generalized from conditions Description generalized from	2 PVC 4 ABS				Thre	aded .X
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Sleel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 5 Galuzed wrapped 9 ABS 12 None used (open hole) 1 Continuous slot (3) Mill slot 6 Wire wrapped 9 Direction of the form of the following of the						
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 12 None used (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 5 ft. to 20 ft. From ft. to ft	Casing height above land surface	0 in., weight		lbs./ft. W	all thickness or gauge No	
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SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot (3) Mill slot (6) Wire wrapped (9) Drilled holes 2 Louvered shutter (4) Key punched (7) Torch cut (1) Other (specify) SCREEN-PERFORATED INTERVALS: From (5) ft. to (20) ft. From (1) to (1) ft. From (1) to (1) ft. From (1) to (1) ft. From	1 Steel 3 Stai	inless steel 5 Fiberglass	8 R	MP (SR)	11 Other (specify)) <u></u>
1 Continuous slot (3) Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torrocut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 5 ft. to 20 ft. From ft. to ft. GRAVEL PACK INTERVALS: From 3 ft. to 20 ft. From ft. to ft. F		vanized steel 6 Concrete tile	9 A	BS	12 None used (op	en hole)
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 5 ft. to 20 ft. From ft. to ft. From ft. to ft. From ft. From ft. to ft. From ft. From ft. To ft. From ft. From ft. From ft. To ft. From ft. From ft. From ft. From ft. From ft. From ft.						11 None (open hole)
SCREEN-PERFORATED INTERVALS: From 5 ft. to ft. From ft. The ft. From ft.						
GRAVEL PACK INTERVALS: From 3 ft. to 20 ft. From ft. to ft. Fr				1	0 Other (specify)	
From ft. to ft. GROUT MATERIAL: GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 sentonite 4 ther Cement 0-2' The ft. to ft. From ft. To ft	SCREEN-PERFORATED INTERVAL	S: From 5 ft. to	20	ft. Fro	mft.	toft.
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GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Cement 0-2' Grout intervals From 2 ft. to 3 ft. From ft. to ft. From ft. From ft. From ft. To ft. From ft. From ft. To ft. From ft. To ft. From ft. To ft. From ft. To ft. From ft. From ft. From ft. To ft.				ft. Fro	m ft.	
## A ft. to	6 GROUT MATERIAL: 1 Nes		3 Bento	nite (4	Other Cement 0-2'	
Vivial is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 1 Fuel storage 1 Solvestock pens 1 A Abandoned water well 1 Septic tank 4 Lateral lines 7 Pit privy 1 Fuel storage 1 Solvestock pens 1 A Abandoned water well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 1 Pertitizer storage 1 Solvestock pens 1 A Abandoned water well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 1 Pertitizer storage 1 Solvestock pens 1 A Abandoned water well 2 Sewer lines 1 Solvestock pens 1 A Abandoned water well 2 Sewer lines 1 Solvestock pens 1 A Abandoned water well 2 Sewer lines 1 Solvestock pens 1 A Abandoned water well 2 Sewer lines 1 Solvestock pens 1 A Abandoned water well 2 Sewer lines 1 Solvestock pens 1 A Abandoned water well 2 Sewer lines 1 Solvestock pens 1 A Abandoned water well 3 Insecticide storage 1 How many feet? FROM TO PLUGGING INTERVALS Flushmount waiver by D. Taylor 3 Solvestock pens 1 A Abandoned water well 1 Solvestock pens 1 A Abandoned water well 2 Sewer lines 1 Solvestock pens 1 A Abandoned water well 1 Solvestock pens 2 Solvestock pens 2 Sewer lines to the best of my knowledge and belief. Kansas 2 Solvestock pens 2 Sewer lines 3 Inscribed storage 1 Solvestock pens 3 Solvestock pens 4 Abandoned water well 5 Solvestock pens 5 FROM 5 Other (specify below) 5 Solvestock pens 5 FROM 5 Other (specify below) 5 Solvestock pens 5 FROM 5 Other (specify below) 5 Solvestock pens 5 FROM 5 Other (specify below) 5 Solvestock pens 5 FROM 5 Other (specify below) 5 Solves	Grout intervals From 2	ft to 3 ft From	0,50,110.		# Erom	# to #
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/ Gas well 16 Other (specify below) 13 Insecticide storage 15 Oil well/ Gas well 16 Other (specify below) 13 Insecticide storage 16 Other (specify below) 13 Insecticide storage 15 Oil well/ Gas well 16 Other (specify below) 17 Instruction from well? 18 Insecticide storage 19 Feedyard 19 Feedyard 10 Insecticide storage 10 PLUGGING INTERVALS 10 PLUGGING INTERVALS 10 PLUGGING INTERVALS 11 Flushmount waiver by D. Taylor 12 CL Clay w/silt 13 Insecticide storage 16 Other (specify below) 15 Insecticide storage 16 Other (specify below) 16 Other (specify below) 17 CPURGING INTERVALS 18 Insecticide storage 16 Other (specify below) 18 Insecticide storage 16 Other (specify below) 19 Feedyard 19 Feedy	What is the pagget source of possible	de contemination:	11. 10	10 hanton	IL FIOSI	andoned water well
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IND I KUCHUNDS. Hease fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment/Bureat/ of Water, 1000 S.W. Jackson St., Ste. 420, Topeka, Kansas 66612-1367. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for You'r records.	under the business name of	Larsen & Associates	s, INC	by (s	signature)	Nound
	Jackson St., Ste. 420, Topeka, Kan	riks and circle the correct answers. Send threats 66612-1367. Telephone: 913-296-5545	e copies to Kansas Send one to WAT!	Department of ER WELL OW	NER and retain one for vour	records.