Douglas SW ½ NW ½ NW ½ 31 T 12 S R 20E EA Stainca and direction from nearest town or cry street address of well if located within city? 33 Ohio, Lawrence KS 66044 WA Presto Convenience Store #25 Board of Agriculture, Division of Water Resource WA Stain	1 ILOCATION OF WATER VALE		ER WELL REC	ORD Form			1212 ID					
Water Well Standard Steel Standard Steel Standard St	1 LOCATION OF WATER WELL:	Fraction	Fraction							Range Number		
Water Well Standard Steel Standard Steel Standard St	Distance and direction from neares	t town or city street a	ddress of well	if located with	in city?	3 1	<u> T</u>	12	<u> </u>	R	ZUE	EW
RR. St. Address, Box # Presto Convenience Store #25 State Top Color U-402-31-4799 Application Number	333 Ohio, Lawrence KS 66	044	adicas of well	ii located witi	iii aty:							
Application Number: Application Number:	2 WATER WELL OWNER: KD	HE-BER										
DEPTH OF COMPLETED WELL 20 ft. ELEVATION 885.28 TOC			ce Store #	25			Board	of Agricu	ulture, Divi	ision of V	Vater Res	ources
DEPH IO COMPLETE UVELL SOLUTION BUX DEPH(S) GROUNDWISE Encountered WELLS STATIC WATER LEVEL 10.90 ft. below land surface measured on moldswyr WELLS STATIC WATER LEVEL 10.90 ft. below land surface measured on moldswyr Solution but water was Eat. Yeld Prump user led data: Well water was Eat. Yeld Prump user led data: Well water was Eat. Yeld Somr Well water was No. X. If yes, moldsyny sample was Water Well Disinfacted? Yes No. X. If yes, moldsyny sample was Water Well Disinfacted? Yes No. X. If yes, moldsyny sample was Water Well Disinfacted? Yes No. X. If yes, moldsyny sample was Water Well Disinfacted? Yes No. X. If yes, moldsyny sample was Water Well Disinfacted? Yes No. X. If yes, moldsyny sample was Water Well Disinfacted? Yes No. X. If yes, moldsyny sample was Water Well Disinfacted? Yes No. X. If yes, moldsyny sample was Water Well Disinfacted? Yes No. X. If yes, moldsyny Solution of the water was Eat. Yeld Concrete tile CASING JONN: Solution Concrete tile CASING JONN: Solution Concrete tile CASING JONN: Solution Concrete tile Somr Well Water Well Revolution In to the (peetry below) A S	City, State, ZIP Code : U4-	023-13799					Applic	cation Nu	mber:			
Depth(s) Groundwater Encountered 10.9.9 ft. below land surface measured on modalwyly 5678/05 ft. selection and surface measured on modalwyly 5678/05 ft. selection and surface measured on modalwyly 5678/05 ft. selection selection from the folial water was selected ft. selection selection from the folial water was selection from the folial water was selected ft. selection selection from the folial water was selected ft. selection selection from the folial water supply 10 ft. and 11 injection well water was selected folial water supply 10 ft. selection well 11 injection well water was selected folial water supply 10 ft. selection well 11 injection well water was selected folial water supply 10 ft. selection well 11 injection well 11 injection well 11 injection well was a chemical backerological sampse submitted to Department? Yes NX If yes, moldaylyr sample was submitted was a chemical backerological sampse submitted to Department? Yes NX If yes, moldaylyr sample was submitted was a chemical backerological sampse submitted to Department? Yes NX If yes, moldaylyr sample was submitted was a chemical backerological sampse submitted to Department? Yes NX If yes, moldaylyr sample was submitted was a chemical backerological sampse submitted to Department? Yes NX If yes, moldaylyr sample was submitted was a chemical backerological sampse submitted to Department? Yes NX If yes, moldaylyr sample was submitted was a chemical sampse submitted to Department? Yes NX If yes, moldaylyr sample was submitted was part yes and garder (domestic) (10 Montcone was NX If yes, moldaylyr sample was submitted (selection selection from the submitted sample was submitted was part yes and garder (domestic) (10 Montcone was NX If yes, moldaylyr sample was submitted (selection selection from the submitted of the selection from the submitted selection from the submitted selection from well?	LOCATE WELL'S LOCATON W	/ITH 4 DEPTH OF	COMPLETED		20		\		955	- 28 TC)C	
WELL'S STATIC WATER LEVEL 10.90 . below land surface measured on morday/in purpling gore with the state of the water was set on the pumpling gore state. Well water was set on the pumpling gore state water supply set of the state supply set of the		Denth(s) Croun	COMPLETED	WELL 1	20	' π. ELE	VATION:			20 10	20	
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Est, Yeld germ: Well water was ft. afternours pumpingopm	T											
E Bore Hole Diameter SWELLWATER TO SE USED AS. 5 Public water supply S Air conditioning 11 Injection well	NW											
WELL WATER TO BE USED AS. 5 Public water supply 8 Air conditioning 11 injection well 2 property of 50 in the water supply 9-Dewatering 12 Other (Specify below) 2 injection well 3 injection well 2 injection well 3 injection well 4 injection well 3 injection well 3 injection well 3 injection well 4 injection well 3 injection well 3 injection well 4 injection well 4 injection well 3 injection well 5 injection well	w W											
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S submitted												
TYPE OF BLANK CASING USED: 5 Wrought Iron 8 Concrete tile CASING JOINTS: Glade Clamped 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 1 Threaded 1 Threaded 1 Threaded 1 Threaded 1 Threaded 2 In. to 20 ft., Dis 1 In. to 1 In.	* L	I			mitted to [
1 Steel 3 RMP (SR) 6 Asbestos-Cerment 9 Other (specify below) Threaded 1 Threaded 2 PVC 4 ABS 7 Fiberglass Threaded 2 Inn. to 20 ft. Dia in. to ft. Dia in.												
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lank casing diameter 2 in. to 20 ft., Dis in. to ft., Dis in. to ft. asing height above land surface 0 in., weight in., weight in., weight in., weight in., weight in., weight asing height above land surface 0 in., weight in., weight in., weight in., weight asing height above land surface 0 in., weight in.									Weld	led	·,	
asing height above land surface				ass					Threa	aded X		
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (speedfy) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 11 Other (speedfy) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (speedfy) 2 CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (speedfy) 2 CREEN-PERFORATED INTERVALS: From 5 ft. to 20 ft. From ft. to ft.	Blank casing diameter2	in. to 20) ft., Dia	a	in. t		ft., Dia			in. to		ft.
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2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 8 Saw cut 11 None (open hole) 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) CREEN-PERFORATED INTERVALS: From 5 ft. to 20 ft. From ft. to ft. From ft. to 20 ft. From ft. to ft. GRAVEL PACK INTERVALS: From 3 ft. to 20 ft. From ft. to ft. From ft	1 Steel 3 St	ITON MATERIAL:	5 Fiberni	200		PVC		10 Asbes	stos-ceme · /specify)	ent		
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CREEN-PERFORATED INTERVALS: From 5 ft. to 20 ft. From ft. to f	SCREEN OR PERFORATION OPE	NINGS ARE:										ole)
CREEN-PERFORATED INTERVALS: From 5 ft. to 20 ft. From ft. to f	1 Continuous slot	(3) Mill slot		6 Wire wra	pped		9 Drille	ed holes				
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GRAVEL PACK INTERVALS: From 3 ft. to 20 ft. From ft. to ft From ft. to ft. Fro	SCREEN-PERFORATED INTERV											
From ft. to ft. From ft. To ft	00 A) (F) DA 014 I) FFFF	From	· <u>-</u>	ft. to		ft.	From		ft. t	0		ft.
GROUT MATERIAL: 1 Neat cement 2 Cement grout rout intervals From 2 ft. to 3 ft. From ft. to	GRAVEL PACK INTERVAL											
The continervals From 1. to 1.	S COOLET MATERIAL	From	1	t. to	7	ft.	rem	Como	ft. to	0		ft.
And is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 1 Fuel storage 1 Soli well (Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 1 Fertilizer storage 1 Soli well (Gas well 1 Fertilizer storage 1 Soli well (Gas well 1 Septic tank 1 Septic tank 4 Lateral lines 7 Pit privy 1 Fuel storage 1 Soli well (Gas well 1 Septic storage 1 Soli well 1 Soli well (Gas well 1 Soli well	STOCK Intervals From 2	eat cement 2	Cement gro	ut	3 Ben	tonite (4 Other	Ceme	nt U-2			
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 1 Freil storage 1 5 Oil well/ Gas well 2 Sewer lines 6 Seepage pit 9 Feedyard 1 3 Insecticide storage How many feet? FROM TO CODE LITHOLOGIC LOG* FROM TO PLUGGING INTERVALS 0 2 CL Clay w/slit Flushmount waiver by D. Taylor 3 5 CL Clay w/slit Flushmount waiver by D. Taylor 1 1 Fuel storage 1 1 5 Oil well/ Gas well 1 6 Other (specify below) 1 1 Insecticide storage How many feet? FROM TO PLUGGING INTERVALS Flushmount waiver by D. Taylor 1 1 1 2006 1 1 1 2006 1 2 CL Clay w/slit	What is the negrest source of nocei	ible contamination:	π. From		π. τ							
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Flushmount waiver by D. Taylor State Well Contractor's License No. Flushmount waiver by D. Taylor Flushmount waiver by D. T			LOGIC LOG*		FROM	ТО		PLU	GGING IN	ITERVAL	.S	
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		l						1/	d en mo/d	day#y#	6/19/	06
INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment, Sureau of Water, 1000 S W	nder the business name of					b	y (signatu	re) //	W,			<u> </u>