Very Company of the property			WATER WEL	L RECORD	Form \	WWC-5	KSA 82a-	1212 ID	No. MV	V22				
## Louisiana, Lawrence KS 68-044								Tov	Township Number					
## Louisiana, Lawrence KS 68044	County: Douglas	SW	½ NV	V 1/4	NW	1/4	31	T	12	<u>s</u>	R	20E	EW	
JAVATER WELL OWNER: KDHE-BER RS. S. Address, Box # Presto Convenience Store #25 Ity, Suite, ZIP Code UA-023-13799 AR. S. Address, Box # Presto Convenience Store #25 Ity, Suite, ZIP Code UA-023-13799 AR. S. Address, Box # Presto Convenience Store #25 Ity, Suite, ZIP Code UA-023-13799 AR. S. Address, Box # Presto Convenience Store #25 AR. S. Address, Box # Presto Convenience Store #25 AR. S. Address, Box # Presto Convenience Store #25 AR. S. Address, Box # Presto Convenience Store #25 AR. S. Address #25 AR. S. Ad	distance and direction from nearest	S 66044	eet address o	or well it loca	ated withi	n city?								
IV. Sites: 20 March 20 It. ELEVATION: 858.51 TOC					***************************************									
IV. Sites: 20 March 20 It. ELEVATION: 858.51 TOC			nience Sto	ore #25				Boar	d of Agric	ulture, Div	vision of V	Vater Res	ources	
An X** IN SECTION BOX: Depth(s) Ronountered 1, 2, 2, 1, 1, 3, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,									•					
Depthis) Groundwater Encountered 1	LOCATE WELL'S LOCATON W	THI.				20				95	0 E4 TC)C		
WELL STATIC WATER LEVEL 12.49 ft. below land surface measured on modayly? STAND WITH STAND WATER LEVEL 12.49 ft. below land surface measured on modayly? agm with water was ft. stafer hours pumping gpm well water was ft. stafer hours pumping gpm lest. Yield gpm: Well water was ft. stafer hours pumping gpm ft. and ft. stafer hours pumping gpm lest. Yield gpm: Well water was ft. stafer hours pumping gpm ft. and ft. stafer hours pumping gpm ft. stafer	_	DEPTH	OF COMPLE	ETED WEL	L.	20	ft. ELE	VATION:			0.51 10			
Pump test data: Well water was	N	Depth(s) G	Froundwater E	ncountered	d 1	40		t. 2		: ^{ft.}	3	CIDIOS	π.	
Best Public Disembler Well Water was		WELL'S S												
Bornestic 3 Feed bot 5 Oli field water supply 9 Dewatering 11 Injection well 11 process 12 Feed bot 5 Oli field water supply 9 Dewatering 12 Other (Specify below) 12 Injection well 12 Injection well 12 Injection well 12 Injection well 13 Domestic 3 Feed bot 6 Oli field water supply 9 Dewatering 12 Other (Specify below) 12 Injection well 12 Injection well 12 Injection well 13 Injection well 12 Injection well 13 Injection well 14 Injection well 14 Injection well 15 Injection 15 Inje	Z NW NE													
Webside Section Sect	M Mie	Est. Yield	g	pm: Well	water wa	s		π. aπer		nours	pumping		gpm	
2 Irrigation 4 Industrial 7 Lawn and garden (domestic) (10) Montroling well was a chemical/bacteriological sample submitted to Department? Yes No X If yes, mo/day/yr sample was submitted 1 Steel 3 RMP (SR) 5 Mought Iron 8 Concrete tile CASING JOINTS: Gilled Clamped 1 Steel 3 RMP (SR) 6 Abbestos-Cement 9 Other (specify below) Welded 1 Montreaded 1	₹ W i i	WELL WA	Diameter	ISED AS:	ı. to 5 Publi	c water su	poly	π. and	condition	nina 1	n. to 11 Injectio	on well	٠ ال	
2 Irrigation 4 Industrial 7 Lawn and garden (domestic) (10) Montroling well was a chemical/bacteriological sample submitted to Department? Yes No X If yes, mo/day/yr sample was submitted 1 Steel 3 RMP (SR) 5 Mought Iron 8 Concrete tile CASING JOINTS: Gilled Clamped 1 Steel 3 RMP (SR) 6 Abbestos-Cement 9 Other (specify below) Welded 1 Montreaded 1	swsE	1 Do	mestic 3 F	eed lot	6 Oil fie	eld water s	upply	9 De	watering	1	12 Other	(Specify t	elow)	
TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded Calemped 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded Threaded		2 Irrig	gation 4 In	ndustrial	7 Lawn	and gard	en (domest	ic) (10)	<i>Nonitoring</i>	well				
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Clamped Welded Clamped 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded Threaded T	† <u>Lili</u>	Was a che	mical/bacterio	ological san	nple subn	nitted to D	epartment?	Yes	. No X	If yes	s, mo/day/	yr sample	was	
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Threaded 7 Flberglass Threa	S	submitted					Wa	ater Well [Disinfected	i? Yes_		No X		
ABS 7 Fiberglass Threaded Alanak casing diameter 2 in. to 20 ft., Dia in. to ft., Dia in., to ft., Dia ft.,				Vrought Iror	n , {	B Concre	te tile	CAS	ING JOIN					
ABS 7 Fiberglass Threaded Alanak casing diameter 2 in. to 20 ft., Dia in. to ft., Dia in., to ft., Dia ft.,		MP (SR)				•		•		Wei	ded	-,		
asing height above land surface 0 in, weight bis./ft. Wall thickness or gauge No. YPPC OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole) CREEN OR PERFORATION OPENNOS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (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) CREEN-PERFORATED INTERVALS: From 5 ft. to 20 ft. From ft. to ft. To										Thre	eaded 📝	[
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	Blank casing diameter2_	in. to	20	ft., Dia		in. to		ft., Dia			_ in. to _		ft.	
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	Casing height above land surface	0	in., wei	ight		ج	lbs./ft.	Wall thic	kness or	gauge No				
2 Brass	TYPE OF SCREEN OR PERFORA	TION MATERIA	۱L:	"h1		(7)	PVC		10 Asbe	stos-cem	ent			
CREEN OR PERFORATION OPENINGS ARE:	1 Steel 3 St	alniess steel	5 F			8	KMP (SK) Ars		12 None	(specify	en hole)			
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)													nole)	
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)	1 Continuous slot	3 Mill slot		6	Wire wrap	pped		9 Drili	ed holes					
From	2 Louvered shutter	4 Key punche	ed	7				10 Oth	er (speci	fy)				
GRAVEL PACK INTERVALS: From 3 ft. to 20 ft. From ft. to ft. Fr	SCREEN-PERFORATED INTERVA						ft.	From		ft.	to		ft.	
From ft. to ft. From ft. to ft. From ft. to ft. From ft. to ft.		From _		ft. to			ft.	From		ft.	to		ft.	
GROUT MATERIAL: 1 Neat cement 2 ft. to 3 ft. From 1 ft. to 1 A Abandoned water well 1 Abandoned 1 ft. From 1 ft. to 1 ft. From 1 ft.	GRAVEL PACK INTERVAL													
rout Intervals From 2 ft. to 3 ft. From ft. to ft. From ft. to ft. Abandoned water well Abandoned water well Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/ Gas well Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) What starting the sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage linection from well? FROM TO CODE LITHOLOGIC LOG* FROM TO PLUGGING INTERVALS Clay w/silt Flushmount waiver by D. Taylor Clay w/silt Flushmount waiver by D. Taylor Clay w/silt Flushmount waiver by D. Taylor The contract of the con								From	0					
That is the nearest source of possible contamination: 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 How many feet? FROM TO CODE LITHOLOGIC LOG* FROM TO PLUGGING INTERVALS 0 1 Clay w/silt Flushmount waiver by D. Taylor 3 5 Clay w/silt 8 10 Clay w/silt 13 15 Clay w/silt 14 Abandoned water well 15 Oil well/ Gas well 16 Other (specify below) FROM TO PLUGGING INTERVALS Flushmount waiver by D. Taylor 17 FROM TO PLUGGING INTERVALS 18 10 Clay w/silt 19 FLUSHMOUNT waiver by D. Taylor 19 PECEIVED 10 The privity of the pr	6 GROUT MATERIAL: 1 N	eat cement	2 Cemei	nt grout		(3)Bent	onite (4)Other	Ceme	nt 0-2				
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13 15 Clay w/silt JUL 1 1 2006	8 10	Clay w/silt												
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